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Lecture Notes (Mathematics, Physics & Computer Science) Available in Print & e-Book Formats

Lecture Notes Mathematics

S. No.	Acc No	Volume No	Book Title	Author	Year	Online Access URL	Price (INR)
1	87315	752	*-Autonomous Categories	Michael Barr	1979	http://dx.doi.org/10.1007/BFb0064579	86.4
2	55736	342	"Classical" Algebraic K-Theory, and Connections with Arithmetic	H. Bass	1973	http://dx.doi.org/10.1007/BFb0073717	115.2
3	63749	499	≡ISILC Logic Conference	Gert H. Müller, Arnold Oberschelp, Klaus Potthoff	1975	http://dx.doi.org/10.1007/BFb0079414	181.3
4	63902	500	≡ISILC Proof Theory Symposium	Justus Diller, Gert H. Müller	1975	http://dx.doi.org/10.1007/BFb0079542	118.4
5	55727	327	1-Dimensional Cohen-Macaulay Rings	Eben Matlis	1973	http://dx.doi.org/10.1007/BFb0061666	57.6
6	55105	257	A Course on Optimization and Best Approximation	Richard B. Holmes	1972	http://dx.doi.org/10.1007/BFb0059450	50
7	60284	373	A Geometrical Study of the Elementary Catastrophes	A. E. R. Woodcock, T. Poston	1974	http://dx.doi.org/10.1007/BFb0068967	70.4
8	90527	793	A Groupoid Approach to C*-Algebras	Jean Renault	1980	http://dx.doi.org/10.1007/BFb0091072	92.45
9	121951	1421	A Nonlinear Theory of Generalized Functions	Hebe de Azevedo Biagioni	1990	http://dx.doi.org/10.1007/BFb0089552	567.1
10	116588	1307	A Real Variable Method for the Cauchy Transform, and Analytic Capacity	Takafumi Murai	1988	http://dx.doi.org/10.1007/BFb0078078	195.5
11	55767	355	A Theory of Semigroup Valued Measures	Maurice Sion	1973	http://dx.doi.org/10.1007/BFb0060133	51.2
12	125661	1461	Abel Integral Equations	Rudolf Gorenflo, Sergio Vessella	1991	http://dx.doi.org/10.1007/BFb0084665	2012.8
13	79408	616	Abelian Group Theory	David M. Arnold, Roger H. Hunter, Elbert A. Walker	1977	http://dx.doi.org/10.1007/BFb0068186	151.7
14	PR-174	1006	Abelian Group Theory	Rüdiger Göbel, Lee Lady, Adolf Mader	1983	http://dx.doi.org/10.1007/978-3-662-21560-9	327.6
15	63058	436	Abelian Harmonic Analysis, Theta Functions and Function Algebras on a Nilmanifold	Louis Auslander, Richard Tolimieri	1975	http://dx.doi.org/10.1007/BFb0069850	66.6

S. No.	Acc No	Volume No	Book Title	Author	Year	Online Access URL	Price (INR)
16	78555	593	Abstract Analytic Function Theory and Hardy Algebras	Klaus Barbey, Heinz König	1977	http://dx.doi.org/10.1007/BFb0086694	101.68
17	67940	507	Abstract Non Linear Wave Equations	Michael C. Reed	1976	http://dx.doi.org/10.1007/BFb0079271	68.4
18	78547	584	Accélération de la Convergence en Analyse Numérique	Claude Brezinski	1977	http://dx.doi.org/10.1007/BFb0089363	127.1
19	107469	1138	Actions of discrete amenable groups on von neumann algebras	Adrian Ocneanu	1985	http://dx.doi.org/10.1007/BFb0098579	98.9
20	86819	724	Additive and Cancellative Interacting Particle Systems	David Griffeath	1979	http://dx.doi.org/10.1007/BFb0067306	82.8
21	126065	1466	Additive Subgroups of Topological Vector Spaces	Wojciech Banaszczyk	1991	http://dx.doi.org/10.1007/BFb0089147	1493.8
22	67938	505	Advances in Complex Function Theory	William E. Kirwan, Lawrence Zalcman	1976	http://dx.doi.org/10.1007/BFb0081095	87.4
23	PR-202	951	Advances in Non-Commutative Ring Theory	Patrick J. Fleury	1982	http://dx.doi.org/10.1007/BFb0067319	83.16
24	89185	895	Alexander Ideals of Links	Jonathan A. Hillman	1981	http://dx.doi.org/10.1007/BFb0091682	92.45
25	66152	450	Algebra and Logic	John Newsome Crossley	1975	http://dx.doi.org/10.1007/BFb0062849	103.6
26	88691	848	Algebra Carbondale 1980	Ralph K. Amayo	1981	http://dx.doi.org/10.1007/BFb0090552	148.35
27	PR-156	1038	Algebra in a Localic Topos with Applications to Ring Theory	Francis Borceux, Gilberte Bossche	1983	http://dx.doi.org/10.1007/BFb0073030	117.6
28	117936	1352	Algebra Some Current Trends	Luchezar L. Avramov, Keropé B. Tchakerian	1988	http://dx.doi.org/10.1007/BFb0082013	315
29	110291	1183	Algebra, Algebraic Topology and their Interactions	Jan-Erik Roos	1986	http://dx.doi.org/10.1007/BFb0075445	370.5
30	84438	664	Algebraic and Geometric Topology	Kenneth C. Millett	1978	http://dx.doi.org/10.1007/BFb0061684	155
31	106177	1126	Algebraic and Geometric Topology	Andrew Ranicki, Norman Levitt, Frank Quinn	1985	http://dx.doi.org/10.1007/BFb0074435	250.5
32	62759	428	Algebraic and Geometrical Methods in Topology	Louis F. McAuley	1974	http://dx.doi.org/10.1007/BFb0070530	103.6
33	120634	1389	Algebraic Curves and Projective Geometry	Edoardo Ballico, Ciro Ciliberto	1989	http://dx.doi.org/10.1007/BFb0085918	405
34	86064	687	Algebraic Geometry	Loren D. Olson	1978	http://dx.doi.org/10.1007/BFb0062925	98.9
35	86124	732	Algebraic Geometry	Knud Lønsted	1979	http://dx.doi.org/10.1007/BFb0066633	748.2

S. No.	Acc No	Volume No	Book Title	Author	Year	Online Access URL	Price (INR)
36	89121	862	Algebraic Geometry	Anatoly Libgober, Philip Wagreich	1981	http://dx.doi.org/10.1007/BFb0090887	124.7
37	106767	1016	Algebraic Geometry	Michel Raynaud, Tetsuji Shioda	1983	http://dx.doi.org/10.1007/BFb0099955	272.8
38	121502	1417	Algebraic Geometry	Andrew John Sommese, Aldo Biancofiore, Elvira Laura Livorni	1990	http://dx.doi.org/10.1007/BFb0083328	567.1
39	126389	1479	Algebraic Geometry	Spencer Bloch, Igor. V. Dolgachev, William Fulton	1991	http://dx.doi.org/10.1007/BFb0086257	946
40	PR-175	1008	Algebraic Geometry	I. Dolgachev	1983	http://dx.doi.org/10.1007/BFb0065695	83.16
41	106761	997	Algebraic Geometry — Open Problems	Ciro Ciliberto, Franco Ghione, Ferruccio Orecchia	1983	http://dx.doi.org/10.1007/BFb0061633	215.6
42	121149	1414	Algebraic Geometry and Complex Analysis	Enrique Ramírez Arellano	1989	http://dx.doi.org/10.1007/BFb0090247	321
43	102268	1056	Algebraic Geometry Bucharest 1982	Lucian Bădescu, Dorin Popescu	1984	http://dx.doi.org/10.1007/BFb0071766	191.35
44	106175	1124	Algebraic Geometry Sitges (Barcelona) 1983	Eduard Casas-Alvero, Gerald Welters, Sebastian Xambó-Descamps	1985	http://dx.doi.org/10.1007/BFb0074992	250.8
45	120013	1311	Algebraic Geometry Sundance 1986	Audun Holme, Robert Speiser	1988	http://dx.doi.org/10.1007/BFb0082904	560
46	114348	1271	Algebraic Groups Utrecht 1986	Arjeh M. Cohen, Wim H. Hesselink, Wilberd L. J. Kallen, Jan R. Strooker	1987	http://dx.doi.org/10.1007/BFb0079229	348.5
47	68809	76	Algebraic K-theory	R. G. Swan	1968	http://dx.doi.org/10.1007/BFb0080281	76
48	75189	551	Algebraic K-Theory	Michael R. Stein	1976	http://dx.doi.org/10.1007/BFb0079990	148
49	PR-194	966	Algebraic K-Theory	R. Keith Dennis	1982	http://dx.doi.org/10.1007/BFb0062163	205.8
50	PR-196	967	Algebraic K-Theory	R. Keith Dennis	1982	http://dx.doi.org/10.1007/BFb0061896	205.8
51	75254	108	Algebraic K-Theory and its Geometric Applications	R. M. F. Moss, C. B. Thomas	1969	http://dx.doi.org/10.1007/BFb0059986	72

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52	88692	854	Algebraic K-Theory Evanston 1980	Eric M. Friedlander, Michael R. Stein	1981	http://dx.doi.org/10.1007/BFb0089514	230.05
53	55012	203	Algebraic Spaces	Donald Knutson	1971	http://dx.doi.org/10.1007/BFb0059750	55
54	90524	772	Algebraic Structure of Knot Modules	Jerome P. Levine	1980	http://dx.doi.org/10.1007/BFb0091572	77.4
55	PR-198	947	Algebraic Threefolds	Alberto Conte	1982	http://dx.doi.org/10.1007/BFb0093583	163.8
56	83554	673	Algebraic Topology	Peter Hoffman, Renzo A. Piccinini, Denis Sjerve	1978	http://dx.doi.org/10.1007/BFb0064685	155
57	114541	1286	Algebraic Topology	Haynes R. Miller, Douglas C. Ravenel	1987	http://dx.doi.org/10.1007/BFb0078737	425
58	120021	1370	Algebraic Topology	Gunnar Carlsson, Ralph Cohen, Haynes Miller, Douglas Ravenel	1989	http://dx.doi.org/10.1007/BFb0085212	711
59	87683	763	Algebraic Topology Aarhus 1978	Johan Louis Dupont, Ib Henning Madsen	1979	http://dx.doi.org/10.1007/BFb0088073	294
60	118348	1361	Algebraic Topology and Transformation Groups	Tammo Dieck	1988	http://dx.doi.org/10.1007/BFb0083029	450
61	115612	1298	Algebraic Topology Barcelona 1986	J. Aguadé, R. Kane	1987	http://dx.doi.org/10.1007/BFb0082996	361.25
62	109297	1172	Algebraic Topology Göttingen 1984	Larry Smith	1985	http://dx.doi.org/10.1007/BFb0074420	179.55
63	127471	1509	Algebraic Topology Homotopy and Group Cohomology	Jaume Aguadé, Manuel Castellet, Frederick Ronald Cohen	1992	http://dx.doi.org/10.1007/BFb0087495	1165.8
64	126385	1474	Algebraic Topology Poznań 1989	Stefan Jackowski, Bob Oliver, Krzysztof Pawłowski	1991	http://dx.doi.org/10.1007/BFb0084733	1238.4
65	115835	1318	Algebraic Topology Rational Homotopy	Yves Felix	1988	http://dx.doi.org/10.1007/BFb0077790	1311
66	87180	741	Algebraic Topology Waterloo 1978	Peter Hoffman, Victor Snaitch	1979	http://dx.doi.org/10.1007/BFb0062133	268.8
67	54115	11	Algèbre Locale Multiplicités	Jean-Pierre Serre	1975	http://dx.doi.org/10.1007/978-3-540-37123-6	40
68	86820	725	Algèbres d'Opérateurs	Pierre Harpe	1979	http://dx.doi.org/10.1007/BFb0062611	147.2
69	75249	75	Algèbres de fonctions et espaces de Hardy	G. Lumer	1968	http://dx.doi.org/10.1007/BFb0096045	72

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70	86063	691	Algèbres de Lie Libres et Monoïdes Libres	Gérard Viennot	1978	http://dx.doi.org/10.1007/BFb0067950	115
71	89259	813	Algebroid Curves in Positive Characteristic	Antonio Campillo	1980	http://dx.doi.org/10.1007/BFb0090823	92.45
72	56603	377	Almost Periodic Differential Equations	A. M. Fink	1974	http://dx.doi.org/10.1007/BFb0070324	83.2
73	PR-145	1042	Amarts and Set Function Processes	Allan Gut, Klaus D. Schmidt	1983	http://dx.doi.org/10.1007/BFb0073700	140.7
74	75241	156	Ample Subvarieties of Algebraic Varieties	Robin Hartshorne	1970	http://dx.doi.org/10.1007/BFb0067839	99.2
75	113720	1253	An Approach to the Selberg Trace Formula via the Selberg Zeta-Function	Jürgen Fischer	1987	http://dx.doi.org/10.1007/BFb0077696	213.75
76	40255	83	An Introduction to the Theory of Algebraic Surfaces	Oscar Zariski	1969	http://dx.doi.org/10.1007/BFb0082246	13.5
77	103575	1094	Analyse Complexe	Eric Amar, Roger Gay, Nguyen Thanh	1984	http://dx.doi.org/10.1007/BFb0099148	113.95
78	56601	371	Analyse Différentielle	Valentin Poenaru	1974	http://dx.doi.org/10.1007/BFb0060715	64
79	55022	242	Analyse Harmonique Non-Commutative sur Certains Espaces Homogenes	Ronald R. Coifman, Guido Weiss	1971	http://dx.doi.org/10.1007/BFb0058946	40
80	78553	590	Analyse Harmonique dans les Systèmes de Tits Bornologiques de Type Affine	Hideya Matsumoto	1977	http://dx.doi.org/10.1007/BFb0086707	101.68
81	63747	497	Analyse Harmonique sur les Groupes de Lie	Pierre Eymard, Reiji Takahashi, Jacques Faraut, Gérard Schiffmann	1975	http://dx.doi.org/10.1007/BFb0078009	192.4
82	87179	739	Analyse Harmonique sur les Groupes de Lie II	Pierre Eymard, Reiji Takahashi, Jacques Faraut, Gérard Schiffmann	1979	http://dx.doi.org/10.1007/BFb0062485	268.8
83	53553	234	Analytic and Algebraic Dependence of Meromorphic Functions	Aldo Andreotti, Wilhelm Stoll	1971	http://dx.doi.org/10.1007/BFb0058595	62.4
84	52862	198	Analytic and Plurisubharmonic Functions	Michel Hervé	1971	http://dx.doi.org/10.1007/BFb0070695	35.2
85	111025	1205	Analytic Arithmetic in Algebraic Number Fields	B. Z. Moroz	1986	http://dx.doi.org/10.1007/BFb0076403	185.25

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86	55707	297	Analytic Capacity and Measure	John Garnett	1972	http://dx.doi.org/10.1007/BFb0060912	51.2
87	75314	50	Analytic Capacity and Rational Approximation	Lawrence Zalcman	1968	http://dx.doi.org/10.1007/BFb0070657	72
88	106773	1039	Analytic Functions Błażejewko 1982	Julian Ławrynowicz	1983	http://dx.doi.org/10.1007/BFb0073353	272.8
89	90529	798	Analytic Functions Kozubnik 1979	Julian Ławrynowicz	1980	http://dx.doi.org/10.1007/BFb0097253	208.55
90	116832	1312	Analytic Functions Smooth up to the Boundary	Nikolai A. Shirokov	1988	http://dx.doi.org/10.1007/BFb0082810	297.5
91	90533	899	Analytic Number Theory	Marvin I. Knopp	1981	http://dx.doi.org/10.1007/BFb0096450	208.55
92	123619	1434	Analytic Number Theory	Kenji Nagasaka, Etienne Fouvry	1990	http://dx.doi.org/10.1007/BFb0097119	444
93	110945	1199	Analytic Theory of Continued Fractions II	Wolfgang J. Thron	1986	http://dx.doi.org/10.1007/BFb0075930	325
94	121059	1406	Analytic Theory of Continued Fractions III	Lisa Jacobsen	1989	http://dx.doi.org/10.1007/BFb0096161	267.5
95	52154	183	Analytic Theory of Differential Equations	P. F. Hsieh, A. W. J. Stoddart	1971	http://dx.doi.org/10.1007/BFb0060404	44
96	62752	429	Analytic Theory of the Harish-Chandra C-Function	Leslie Cohn	1974	http://dx.doi.org/10.1007/BFb0064335	66.6
97	89069	861	Analytical Methods in Probability Theory	Daniel Dugué, Eugene Lukacs, Vijay K. Rohatgi	1981	http://dx.doi.org/10.1007/BFb0097305	92.45
98	54926	256	Analytically Uniform Spaces and their Applications to Convolution Equations	Carlos A. Berenstein, Milos A. Dostal	1972	http://dx.doi.org/10.1007/BFb0070913	40
99	67936	503	Applications of Methods of Functional Analysis to Problems in Mechanics	Paul Germain, Bernard Nayroles	1976	http://dx.doi.org/10.1007/BFb0088742	159.6
100	87439	753	Applications of Sheaves	Michael Fourman, Christopher Mulvey, Dana Scott	1979	http://dx.doi.org/10.1007/BFb0061811	328
101	83169	667	Approximants de Padé	Jacek Gilewicz	1978	http://dx.doi.org/10.1007/BFb0061327	155
102	87688	768	Approximate Identities and Factorization in Banach Modules	Robert S. Doran, Josef Wichmann	1979	http://dx.doi.org/10.1007/BFb0098610	150

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103	118345	1354	Approximation and Optimization	Juan Alfredo Gómez-Fernandez, Francisco Guerra-Vázquez, Guillermo López-Lagomasino, Miguel A. Jiménez-Pozo	1988	http://dx.doi.org/10.1007/BFb0089578	382.5
104	109196	1169	Approximation Theory in Tensor Product Spaces	William Allan Light, Elliott Ward Cheney	1985	http://dx.doi.org/10.1007/BFb0075391	151.05
105	114961	1287	Approximation Theory, Tampa	Edward B. Saff	1987	http://dx.doi.org/10.1007/BFb0078895	297.5
106	90526	789	Arithmetic Groups	James E. Humphreys	1980	http://dx.doi.org/10.1007/BFb0094567	92.45
107	120836	1399	Arithmetic of Complex Manifolds	Wolf-P. Barth, Herbert Lange	1989	http://dx.doi.org/10.1007/BFb0095963	288
108	115618	1304	Arithmetic of p-adic Modular Forms	Fernando Quadros Gouvêa	1988	http://dx.doi.org/10.1007/BFb0082111	195.5
109	89281	776	Arithmetic on Elliptic Curves with Complex Multiplication	Benedict H. Gross	1980	http://dx.doi.org/10.1007/BFb0096754	77.4
110	89249	800	Arithmétique des Algèbres de Quaternions	Marie-France Vignéras	1980	http://dx.doi.org/10.1007/BFb0091027	92.45
111	110290	1182	Around Classification Theory of Models	Saharon Shelah	1986	http://dx.doi.org/10.1007/BFb0098503	242.25
112	55766	354	Aspects of Constructibility	Keith J. Devlin	1973	http://dx.doi.org/10.1007/BFb0059290	70.4
113	86806	711	Asymptotic Analysis	Ferdinand Verhulst	1979	http://dx.doi.org/10.1007/BFb0062943	115
114	101041	1075	Asymptotic Analysis for Integrable Connections with Irregular Singular Points	Hideyuki Majima	1984	http://dx.doi.org/10.1007/BFb0071550	113.95
115	PR-197	985	Asymptotic Analysis II—	F. Verhulst	1983	http://dx.doi.org/10.1007/BFb0062359	260.4
116	112294	1232	Asymptotic Analysis of Soliton Problems	Peter Cornelis Schuur	1986	http://dx.doi.org/10.1007/BFb0073054	219.45
117	107470	1152	Asymptotic Expansions for Pseudodifferential Operators on Bounded Domains	Harold Widom	1985	http://dx.doi.org/10.1007/BFb0075033	121.9
118	PR-146	1023	Asymptotic Prime Divisors	Stephen McAdam	1983	http://dx.doi.org/10.1007/BFb0071575	83.16
119	110957	1200	Asymptotic Theory of Finite Dimensional Normed Spaces	Vitali D. Milman, Gideon Schechtman	1986	http://dx.doi.org/10.1007/978-3-540-38822-7	185.25
120	113712	1265	Asymptotics for Orthogonal Polynomials	Walter Assche	1987	http://dx.doi.org/10.1007/BFb0081880	262.5

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121	102253	1085	Asymptotics of Analytic Difference Equations	Geertrui K. Immink	1984	http://dx.doi.org/10.1007/BFb0100174	92.45
122	75243	114	Automorphic Forms on GL (2)	H. Jacquet, R. P. Langlands	1970	http://dx.doi.org/10.1007/BFb0058988	148
123	102251	1083	Automorphic Forms on GL (3, \mathbb{R})	Daniel Bump	1984	http://dx.doi.org/10.1007/BFb0100147	113.95
124	54916	278	Automorphic Forms on GL(2) Part II	Hervé Jacquet	1972	http://dx.doi.org/10.1007/BFb0058503	40
125	52147	62	Automorphic Forms on Semisimple Lie Groups	Harish-Chandra	1968	http://dx.doi.org/10.1007/BFb0098434	30.8
126	37955	54	Automorphic Functions and Number Theory	Goro Shimura	1968	http://dx.doi.org/10.1007/BFb0071097	17.6
127	123712	1439	Automorphism Groups of Compact Bordered Klein Surfaces	Emilio Bujalance, José Javier Etayo, José Manuel Gamboa, Grzegorz Gromadzki	1990	http://dx.doi.org/10.1007/BFb0084977	462.5
128	67967	515	Bäcklund Transformations, the Inverse Scattering Method, Solitons, and Their Applications	Robert M. Miura	1976	http://dx.doi.org/10.1007/BFb0081158	106.4
129	106757	991	Banach Space Theory and its Applications	Albrecht Pietsch, Nicolae Popa, Ivan Singer	1983	http://dx.doi.org/10.1007/BFb0061552	171.6
130	109194	1166	Banach Spaces	Nigel J. Kalton, Elias Saab	1985	http://dx.doi.org/10.1007/BFb0074684	179.55
131	78559	604	Banach Spaces of Analytic Functions	J. Baker, C. Cleaver, J. Diestel	1977	http://dx.doi.org/10.1007/BFb0069197	151.7
132	106760	995	Banach Spaces, Harmonic Analysis, and Probability Theory	Ron C. Blei, Stuart J. Sidney	1983	http://dx.doi.org/10.1007/BFb0061883	105.6
133	86369	692	Barrelledness in Topological and Ordered Vector Spaces	T. Husain, S. M. Khaleelulla	1978	http://dx.doi.org/10.1007/BFb0063929	131.1
134	65765	434	Besov Spaces and Applications to Difference Methods for Initial Value Problems	Philip Brenner, Vidar Thomée, Lars B. Wahlbin	1975	http://dx.doi.org/10.1007/BFb0068125	66.6
135	86050	698	Bessel Polynomials	Emil Grosswald	1978	http://dx.doi.org/10.1007/BFb0063135	98.9
136	89285	782	Bifurcation and Nonlinear Eigenvalue Problems	C. Bardos, J. M. Lasry, M. Schatzman	1980	http://dx.doi.org/10.1007/BFb0090424	148.35
137	111818	1216	Bifurcation of Extremals in Optimal Control	Jacob Kogan	1986	http://dx.doi.org/10.1007/BFb0077060	170.2

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138	102269	1057	Bifurcation Theory and Applications	Luigi Salvadori	1984	http://dx.doi.org/10.1007/BFb0098592	120.4
139	125659	1455	Bifurcations of Planar Vector Fields	Jean-Pierre Françoise, Robert Roussarie	1990	http://dx.doi.org/10.1007/BFb0085387	2340
140	126659	1480	Bifurcations of Planar Vector Fields	Freddy Dumortier, Robert Roussarie, Jorge Sotomayor, Henryk Żatadek	1991	http://dx.doi.org/10.1007/BFb0098353	694.2
141	89182	892	Billingsley Dimension in Probability Spaces	Helmut Cajar	1981	http://dx.doi.org/10.1007/BFb0091622	77.4
142	123404	1428	Blocks of Tame Representation Type and Related Algebras	Karin Erdmann	1990	http://dx.doi.org/10.1007/BFb0084003	614.8
143	126068	1472	Bose Algebras: The Complex and Real Wave Representations	Torben T. Nielsen	1991	http://dx.doi.org/10.1007/BFb0098303	1276.35
144	67968	516	Boundary Theory for Symmetric Markov Processes	Martin L. Silverstein	1976	http://dx.doi.org/10.1007/BFb0081336	114
145	127135	1499	Boundary Value Problems and Markov Processes	Kazuaki Taira	1991	http://dx.doi.org/10.1007/BFb0092029	522.6
146	75187	549	Brauer Groups	Daniel Zelinsky	1976	http://dx.doi.org/10.1007/BFb0077328	72
147	110289	1181	Buildings and the Geometry of Diagrams	Luigi A. Rosati	1986	http://dx.doi.org/10.1007/BFb0075511	2425.25
148	64313	386	Buildings of Spherical Type and Finite BN-Pairs	Jacques Tits	1974	http://dx.doi.org/10.1007/978-3-540-38349-9	91.2
149	64982	386	Buildings of Spherical Type and Finite BN-Pairs	Jacques Tits	1974	http://dx.doi.org/10.1007/978-3-540-38349-9	76.8
150	90531	806	Burnside Groups	Jens L. Mennicke	1980	http://dx.doi.org/10.1007/BFb0091265	124.7
151	82008	650	C*-Algebras and Applications to Physics	Huzihiro Araki, Richard V. Kadison	1978	http://dx.doi.org/10.1007/BFb0067386	155
152	86066	689	Cabal Seminar 76–77	Alexander S. Kechris, Yiannis N. Moschovakis	1978	http://dx.doi.org/10.1007/BFb0069293	82.8
153	89066	839	Cabal Seminar 77 – 79	Alexander S. Kechris, Donald A. Martin, Yiannis N. Moschovakis	1981	http://dx.doi.org/10.1007/BFb0090233	107.5

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154	PR-182	1019	Cabal Seminar 79–81	Alexander S. Kechris, Donald A. Martin, Yiannis N. Moschovakis	1983	http://dx.doi.org/10.1007/BFb0071690	140.7
155	117338	1333	Cabal Seminar 81–85	Alexander S. Kechris, Donald A. Martin, John R. Steel	1988	http://dx.doi.org/10.1007/BFb0084966	283.5
156	86809	714	Calcul Stochastique et Problèmes de Martingales	Jean Jacod	1979	http://dx.doi.org/10.1007/BFb0064907	211.6
157	75303	30	Calculus in Vector Spaces without Norm	A. Frölicher, W. Bucher	1966	http://dx.doi.org/10.1007/BFb0068432	72
158	117345	1340	Calculus of Variations and Partial Differential Equations	Stefan Hildebrandt, David Kinderlehrer, Mario Miranda	1988	http://dx.doi.org/10.1007/BFb0082879	405
159	PR-167	994	Calderón-Zygmund Operators, Pseudo-Differential Operators and the Cauchy Integral of Calderón	Jean-Lin Journé	1983	http://dx.doi.org/10.1007/BFb0061458	83.16
160	55732	337	Cambridge Summer School in Mathematical Logic	A. R. D. Mathias, H. Rogers	1973	http://dx.doi.org/10.1007/BFb0066770	134.4
161	87680	760	Canonical Gibbs Measures	H. O. Georgii	1979	http://dx.doi.org/10.1007/BFb0068557	105.35
162	120631	1378	Capacity Theory on Algebraic Curves	Robert S. Rumely	1989	http://dx.doi.org/10.1007/BFb0084525	621
163	40258	87	Categorical Constructions in Stable Homotopy Theory	Myles Tierney	1969	http://dx.doi.org/10.1007/BFb0101425	10.12
164	68341	540	Categorical Topology	Ernst Binz, Horst Herrlich	1976	http://dx.doi.org/10.1007/BFb0080850	186.2
165	86814	719	Categorical Topology	Horst Herrlich, Gerhard Preuß	1979	http://dx.doi.org/10.1007/BFb0065251	179.4
166	75252	79	Catégories Cofibrées Additives et Complexe Cotangent Relatif	A. Grothendieck	1968	http://dx.doi.org/10.1007/BFb0082437	72
167	109298	1174	Categories in Continuum Physics	F. William Lawvere, Stephen H. Schanuel	1986	http://dx.doi.org/10.1007/BFb0076928	122.55
168	75536	553	Categories of Algebraic Systems	Mario Petrich	1976	http://dx.doi.org/10.1007/BFb0094957	99.2
169	113715	1187	Categories of Boolean Sheaves of Simple Algebras	Yves Diers	1986	http://dx.doi.org/10.1007/BFb0075887	213.75
170	55110	265	Catégories Tannakiennes	Neantro Saavedra Rivano	1972	http://dx.doi.org/10.1007/BFb0059108	65

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171	66370	420	Category Seminar	Gregory M. Kelly	1974	http://dx.doi.org/10.1007/BFb0063096	118.4
172	126569	1488	Category Theory	Aurelio Carboni, Maria Cristina Pedicchio, Guisepe Rosolini	1991	http://dx.doi.org/10.1007/BFb0084207	1637.6
173	40259	86	Category Theory, Homology Theory and their Applications I	A. Dold, B. Eckmann	1969	http://dx.doi.org/10.1007/BFb0079380	27
174	41887	92	Category Theory, Homology Theory and their Applications II	A. Dold, B. Eckmann	1969	http://dx.doi.org/10.1007/BFb0080761	44
175	44276	99	Category Theory, Homology Theory and Their Applications III	A. Dold, B. Eckmann	1969	http://dx.doi.org/10.1007/BFb0081959	52.8
176	68343	542	Čech and Steenrod Homotopy Theories with Applications to Geometric Topology	David A. Edwards, Harold M. Hastings	1976	http://dx.doi.org/10.1007/BFb0081083	106.4
177	53058	147	Cech Cohomological Dimensions for Commutative Rings	David E. Dobbs	1970	http://dx.doi.org/10.1007/BFb0060274	35.2
178	82006	647	Chain Conjectures in Ring Theory	Louis J. Ratliff	1978	http://dx.doi.org/10.1007/BFb0067924	155
179	PR-177	1010	Chaînes de Markov sur les permutations	Jacques-Edouard Dies	1983	http://dx.doi.org/10.1007/BFb0067150	117.6
180	104664	1088	Characterization of Distributions by the Method of Intensively Monotone Operators	Ashot Vazrikievich Kakosyan, Leo Borisovich Klebanov, Joseph Aleksandrovich Melamed	1984	http://dx.doi.org/10.1007/BFb0101656	113.95
181	84440	675	Characterizations of Probability Distributions	Janos Galambos, Samuel Kotz	1978	http://dx.doi.org/10.1007/BFb0069530	155
182	107107	1145	Choquet Order and Simplices	Gerhard Winkler	1985	http://dx.doi.org/10.1007/BFb0075051	98.9
183	121150	1415	Cinquante Ans de Polynômes Fifty Years of Polynomials	Michel Langevin, Michel Waldschmidt	1990	http://dx.doi.org/10.1007/BFb0084876	395
184	54917	285	Classical Banach-Lie Algebras and Banach-Lie Groups of Operators in Hilbert Space	Pierre Harpe	1972	http://dx.doi.org/10.1007/BFb0071306	40
185	64308	412	Classification of Algebraic Varieties and Compact Complex Manifolds	Herbert Popp	1974	http://dx.doi.org/10.1007/BFb0066151	114
186	127156	1515	Classification of Irregular Varieties	Edoardo Ballico, Fabrizio Catanese, Ciro Ciliberto	1992	http://dx.doi.org/10.1007/BFb0098332	844.2

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187	114955	1292	Classification Theory	John T. Baldwin	1987	http://dx.doi.org/10.1007/BFb0082228	650
188	63061	439	Classification Theory of Algebraic Varieties and Compact Complex Spaces	Kenji Ueno	1975	http://dx.doi.org/10.1007/BFb0070570	103.6
189	78560	605	Classification Theory of Riemannian Manifolds	Leo Sario, Mitsuru Nakai, Cecilia Wang, Lung Ock Chung	1977	http://dx.doi.org/10.1007/BFb0064417	151.7
190	107916	1157	Classifying Immersions into \mathbb{R}^4 over Stable Maps of 3-Manifolds into \mathbb{R}^2	Harold Levine	1985	http://dx.doi.org/10.1007/BFb0075066	129.55
191	55010	201	Coding Theory	Jacobus H. Lint	1973	http://dx.doi.org/10.1007/978-3-540-36657-Z	40
192	127882	1518	Coding Theory and Algebraic Geometry	Henning Stichtenoth, Michael A. Tsfasman	1992	http://dx.doi.org/10.1007/BFb0087986	1107.6
193	55123	281	Coherence in Categories	G. M. Kelly, M. Laplaza, G. Lewis, Saunders Mac Lane	1972	http://dx.doi.org/10.1007/BFb0059553	50
194	48646	143	Cohomological Topics in Group Theory	Karl W. Gruenberg	1970	http://dx.doi.org/10.1007/BFb0059162	48
195	75284	2	Cohomologie des espaces localement compacts	Armand Borel	1964	http://dx.doi.org/10.1007/BFb0097851	72
196	76640	569	Cohomologie Etale	Pierre Deligne	1977	http://dx.doi.org/10.1007/BFb0091516	124
197	76286	5	Cohomologie Galoisienne	Jean-Pierre Serre	1994	http://dx.doi.org/10.1007/BFb0108758	140.54
198	124172	1447	Cohomology of Arithmetic Groups and Automorphic Forms	Jean-Pierre Labesse, Joachim Schwermer	1990	http://dx.doi.org/10.1007/BFb0085723	473.6
199	75960	568	Coincidence Degree, and Nonlinear Differential Equations	Robert E. Gaines, Jean L. Mawhin	1977	http://dx.doi.org/10.1007/BFb0089537	99.2
200	64312	385	Collocation Methods for Parabolic Equations in a Single Space Variable	Jim Douglas, Todd Dupont	1974	http://dx.doi.org/10.1007/BFb0057337	60.8
201	64981	385	Collocation Methods for Parabolic Equations in a Single Space Variable	Jim Douglas, Todd Dupont	1974	http://dx.doi.org/10.1007/BFb0057337	51.2
202	46358	112	Colloquium on Methods of Optimization	N. N. Moiseev	1970	http://dx.doi.org/10.1007/BFb0060193	37.8
203	112296	1234	Combinatoire énumérative	Gilbert Labelle, Pierre Leroux	1986	http://dx.doi.org/10.1007/BFb0072503	500.5
204	76580	579	Combinatoire et Représentation du Groupe Symétrique	Dominique Foata	1977	http://dx.doi.org/10.1007/BFb0090008	124

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205	64305	403	Combinatorial Mathematics	Derek A. Holton	1974	http://dx.doi.org/10.1007/BFb0057369	68.4
206	86061	686	Combinatorial Mathematics	D. A. Holton, Jennifer Seberry	1978	http://dx.doi.org/10.1007/BFb0062510	82.8
207	66154	452	Combinatorial Mathematics III	Anne Penfold Street, Walter Denis Wallis	1975	http://dx.doi.org/10.1007/BFb0069539	85.1
208	75539	560	Combinatorial Mathematics IV	Louis R. A. Casse, Walter D. Wallis	1976	http://dx.doi.org/10.1007/BFb0097362	99.2
209	80871	622	Combinatorial Mathematics V	Charles H. C. Little	1977	http://dx.doi.org/10.1007/BFb0069176	155
210	87314	748	Combinatorial Mathematics VI	A. F. Horadam, W. D. Wallis	1979	http://dx.doi.org/10.1007/BFb0102678	120
211	89174	884	Combinatorial Mathematics VIII	Kevin L. McAvaney	1981	http://dx.doi.org/10.1007/BFb0091801	167.7
212	102262	1036	Combinatorial Mathematics X	Louis Reynolds Antoine Casse	1983	http://dx.doi.org/10.1007/BFb0071504	210.7
213	121057	1403	Combinatorial Optimization	Bruno Simeone	1989	http://dx.doi.org/10.1007/BFb0083460	567.1
214	60288	382	Combinatorial Theory Seminar Eindhoven University of Technology	Jacobus H. Lint	1974	http://dx.doi.org/10.1007/BFb0057319	57.6
215	89175	885	Combinatorics and Graph Theory	Siddani Bhaskara Rao	1981	http://dx.doi.org/10.1007/BFb0092249	230.05
216	55130	292	Combinatorics: Room Squares, Sum-Free Sets, Hadamard Matrices	W. D. Wallis, Jennifer Seberry Wallis, Anne Penfold Street	1972	http://dx.doi.org/10.1007/BFb0069907	40
217	123406	1430	Commutative Algebra	Winfried Bruns, Aron Simis	1990	http://dx.doi.org/10.1007/BFb0085532	348
218	120022	1371	Commutative Coherent Rings	Sarah Glaz	1989	http://dx.doi.org/10.1007/BFb0084570	549
219	65768	443	Commutative Formal Groups	Michel Lazard	1975	http://dx.doi.org/10.1007/BFb0070554	85.1
220	75292	15	Commutative group schemes	F. Oort	1966	http://dx.doi.org/10.1007/BFb0097479	72
221	86818	723	Commutative Rings whose Finitely Generated Modules Decompose	Willy Brandal	1979	http://dx.doi.org/10.1007/BFb0069021	82.8
222	114532	1272	Commuting Nonselfadjoint Operators in Hilbert Space	Moshe S. Livšic, Leonid L. Waksman	1987	http://dx.doi.org/10.1007/BFb0078925	195.5
223	84178	663	Compact Right Topological Semigroups and Generalizations of Almost Periodicity	John F. Berglund, Hugo D. Junghenn, Paul Milnes	1978	http://dx.doi.org/10.1007/BFb0061381	155
224	36754	42	Compact Semitopological Semigroups and Weakly Almost Periodic Functions	J. F. Berglund, K. H. Hofmann	1967	http://dx.doi.org/10.1007/BFb0073920	21
225	101706	1079	Compact Semitopological Semigroups: An Intrinsic Theory	Wolfgang Ruppert	1984	http://dx.doi.org/10.1007/BFb0073675	165.55

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226	75293	16	Compact Systems of Sets	J. Pfanzagl, W. Pierlo	1966	http://dx.doi.org/10.1007/BFb0078990	72
227	75271	222	Compactification des Espaces Harmoniques	Constantin Meghea	1971	http://dx.doi.org/10.1007/BFb0060998	72
228	128941	1528	Complementarity Problems	George Isac	1992	http://dx.doi.org/10.1007/BFb0084653	1605
229	103573	1092	Complete Intersections	Silvio Greco, Rosario Strano	1984	http://dx.doi.org/10.1007/BFb0099354	139.5
230	75299	24	Completions of Categories	Joachim Lambek	1966	http://dx.doi.org/10.1007/BFb0077265	72
231	127469	1507	Complex Algebraic Varieties	Klaus Hulek, Thomas Peternell, Michael Schneider, Frank-Olaf Schreyer	1992	http://dx.doi.org/10.1007/BFb0094506	1755.1
232	83165	599	Complex Analysis	James D. Buckholtz, Teddy J. Suffridge	1977	http://dx.doi.org/10.1007/BFb0096815	155
233	114347	1268	Complex Analysis	Steven G. Krantz	1987	http://dx.doi.org/10.1007/BFb0097291	287
234	PR-180	1013	Complex Analysis — Fifth Romanian-Finnish Seminar	Cabiria Andreian Cazacu, Nicu Boboc, Martin Jurchescu, Ion Suciú	1983	http://dx.doi.org/10.1007/BFb0066513	205.8
235	PR-181	1014	Complex Analysis — Fifth Romanian-Finnish Seminar	Cabiria Andreian Cazacu, Nicu Boboc, Martin Jurchescu, Ion Suciú	1983	http://dx.doi.org/10.1007/BFb0072065	186.9
236	89070	864	Complex Analysis and Spectral Theory	Victor P. Havin, Nikolai K. Nikol'skii	1981	http://dx.doi.org/10.1007/BFb0096995	208.55
237	114535	1275	Complex Analysis I	Carlos A. Berenstein	1987	http://dx.doi.org/10.1007/BFb0078339	425
238	114536	1276	Complex Analysis II	Carlos A. Berenstein	1987	http://dx.doi.org/10.1007/BFb0078948	425
239	114537	1277	Complex Analysis III	Carlos A. Berenstein	1987	http://dx.doi.org/10.1007/BFb0078241	488.75
240	87313	747	Complex Analysis Joensuu 1978	Ilpo Laine, Olli Lehto, Tuomas Sorvali	1979	http://dx.doi.org/10.1007/BFb0063954	204
241	117784	1351	Complex Analysis Joensuu 1987	Ilpo Laine, Tuomas Sorvali, Seppo Rickman	1988	http://dx.doi.org/10.1007/BFb0081236	517.5
242	68339	538	Complex Analytic Geometry	Gerd Fischer	1976	http://dx.doi.org/10.1007/BFb0080338	87.4
243	124103	1422	Complex Geometry and Analysis	Vinicio Villani	1990	http://dx.doi.org/10.1007/BFb0089399	320
244	78558	603	Complex Surfaces and Connected Sums of Complex Projective Planes	Boris Moishezon	1977	http://dx.doi.org/10.1007/BFb0063355	101.68

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245	55125	283	Complexe Cotangent et Déformations II	Luc Illusie	1972	http://dx.doi.org/10.1007/BFb0059573	60
246	103584	1104	Computation and Proof Theory	Egon Börger, Walter Oberschelp, Michael M. Richter, Brigitta Schinzel, Wolfgang Thomas	1984	http://dx.doi.org/10.1007/BFb0099476	275
247	66162	461	Computational Mechanics	J. Tinsley Oden	1975	http://dx.doi.org/10.1007/BFb0074145	111
248	123408	1435	Computational Methods and Function Theory	Stephan Ruscheweyh, Edward B. Saff, Luis C. Salinas, Richard S. Varga	1990	http://dx.doi.org/10.1007/BFb0087892	429.2
249	55108	262	Computational Problems, Methods, and Results in Algebraic Number Theory	Horst G. Zimmer	1972	http://dx.doi.org/10.1007/BFb0058472	40
250	120089	1355	Computational Synthetic Geometry	Jürgen Bokowski, Bernd Sturmfels	1989	http://dx.doi.org/10.1007/BFb0089253	270
251	76642	574	Computations in Higher Types	Johan Moldestad	1977	http://dx.doi.org/10.1007/BFb0087822	99.2
252	86799	704	Computing Methods in Applied Sciences and Engineering, 1977, I	R. Glowinski, J. L. Lions, Iria Laboria	1979	http://dx.doi.org/10.1007/BFb0063609	163.3
253	102264	1049	Cônes autopolaires et algèbres de Jordan	Bruno lochum	1984	http://dx.doi.org/10.1007/BFb0071358	144.05
254	54919	255	Conference in Mathematical Logic — London '70	Wilfrid Hodges	1972	http://dx.doi.org/10.1007/BFb0059533	65
255	53552	228	Conference on Applications of Numerical Analysis	John Ll. Morris	1971	http://dx.doi.org/10.1007/BFb0069442	62.4
256	55717	311	Conference on Commutative Algebra	James W. Brewer, Edgar A. Rutter	1973	http://dx.doi.org/10.1007/BFb0068913	70.4
257	75275	319	Conference on Group Theory	R. W. Gatterdam, K. W. Weston	1973	http://dx.doi.org/10.1007/BFb0058922	80
258	54924	266	Conference on Harmonic Analysis	Denny Gulick, Ronald L. Lipsman	1972	http://dx.doi.org/10.1007/BFb0059631	60
259	52148	109	Conference on the Numerical Solution of Differential Equations	J. Li. Morris	1969	http://dx.doi.org/10.1007/BFb0060012	39.6
260	56599	363	Conference on the Numerical Solution of Differential Equations	G. A. Watson	1974	http://dx.doi.org/10.1007/BFb0069119	64

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261	55122	280	Conference on the Theory of Ordinary and Partial Differential Equations	W. N. Everitt, B. D. Sleeman	1972	http://dx.doi.org/10.1007/BFb0066914	65
262	116836	1319	Conformal Geometry and Quasiregular Mappings	Matti Vuorinen	1988	http://dx.doi.org/10.1007/BFb0077904	301.75
263	56600	366	Conjugacy Classes in Algebraic Groups	Robert Steinberg	1974	http://dx.doi.org/10.1007/BFb0067854	57.6
264	66163	462	Construction de Séries Discrètes p-adiques	Paul Gérardin	1975	http://dx.doi.org/10.1007/BFb0082161	74
265	115614	1300	Constructions of Lie Algebras and their Modules	George B. Seligman	1988	http://dx.doi.org/10.1007/BFb0079295	242.25
266	62755	430	Constructive and Computational Methods for Differential and Integral Equations	David Lem Colton, Robert Pertsch Gilbert	1974	http://dx.doi.org/10.1007/BFb0066262	136
267	89073	873	Constructive Mathematics	Fred Richman	1981	http://dx.doi.org/10.1007/BFb0090721	167.7
268	60280	365	Constructive Methods for Elliptic Equations	Robert P. Gilbert	1974	http://dx.doi.org/10.1007/BFb0064475	83
269	75961	571	Constructive Theory of Functions of Several Variables	Walter Schempp, Karl Zeller	1977	http://dx.doi.org/10.1007/BFb0086559	99.2
270	67942	509	Contact Manifolds in Riemannian Geometry	David Ervin Blair	1976	http://dx.doi.org/10.1007/BFb0079307	68.4
271	102270	1058	Continuous and Discrete Dynamics near Manifolds of Equilibria	Bernd Aulbach	1984	http://dx.doi.org/10.1007/BFb0071569	103.2
272	63067	469	Continuous Convergence on $C(X)$	Ernst Binz	1975	http://dx.doi.org/10.1007/BFb0088826	66.6
273	75240	160	Contributions to Ergodic Theory and Probability	Louis Sucheston	1970	http://dx.doi.org/10.1007/BFb0060639	99.2
274	PR-176	1009	Controlled Simple Homotopy Theory and Applications	T. A. Chapman	1983	http://dx.doi.org/10.1007/BFb0066066	83.16
275	76644	580	Convex Analysis and Measurable Multifunctions	Charles Castaing, Michel Valadier	1977	http://dx.doi.org/10.1007/BFb0087685	99.2
276	124109	1364	Convex Functions, Monotone Operators and Differentiability	Robert R. Phelps	1993	http://dx.doi.org/10.1007/978-3-540-46077-0	320
277	124105	1291	Correspondances de Howe sur un corps p-adique	Colette Mœglin, Marie-France Vignéras, Jean-Loup Waldspurger	1987	http://dx.doi.org/10.1007/BFb0082712	364
278	118344	1353	Critical Point Theory and Submanifold Geometry	Richard S. Palais, Chuu-liang Terng	1988	http://dx.doi.org/10.1007/BFb0087442	382.5

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279	82308	640	Curvature and Characteristic Classes	Johan L. Dupont	1978	http://dx.doi.org/10.1007/BFb0065364	155
280	110958	1201	Curvature and Topology of Riemannian Manifolds	Katsuhiko Shiohama, Takashi Sakai, Toshikazu Sunada	1986	http://dx.doi.org/10.1007/BFb0075643	325
281	52153	182	Cyclic Difference Sets	Leonard D. Baumert	1971	http://dx.doi.org/10.1007/BFb0061260	35.2044
282	129022	1534	Cyclic Galois Extensions of Commutative Rings	Cornelius Greither	1992	http://dx.doi.org/10.1007/BFb0089165	941.6
283	89173	883	Cylindric Set Algebras	Leon Henkin, J. Donald Monk, Alfred Tarski	1981	http://dx.doi.org/10.1007/BFb0095612	148.35
284	46359	120	Decidable Theories I	Gert H. Müller, Dirk Siefkes	1970	http://dx.doi.org/10.1007/BFb0061047	28.8
285	55728	328	Decidable Theories II	J. Richard Büchi, Dirk Siefkes	1973	http://dx.doi.org/10.1007/BFb0082720	64
286	87443	759	Degrees of Unsolvability: Structure and Theory	Richard L. Epstein	1979	http://dx.doi.org/10.1007/BFb0067135	139.65
287	126386	1475	Delay Differential Equations and Dynamical Systems	Stavros Busenberg, Mario Martelli	1991	http://dx.doi.org/10.1007/BFb0083474	808.4
288	112291	1229	Derivations, Dissipations and Group Actions on C^* -algebras	Ola Bratteli	1986	http://dx.doi.org/10.1007/BFb0098817	327.25
289	113706	1259	Desingularization Strategies for Three-Dimensional Vector Fields	Felipe Cano Torres	1987	http://dx.doi.org/10.1007/BFb0077952	213.75
290	120017	1327	Determinantal Rings	Winfried Bruns, Udo Vetter	1988	http://dx.doi.org/10.1007/BFb0080378	700
291	117782	1349	Deterministic and Stochastic Error Bounds in Numerical Analysis	Erich Novak	1988	http://dx.doi.org/10.1007/BFb0079792	207
292	80872	629	Dichotomies in Stability Theory	W. A. Coppel	1978	http://dx.doi.org/10.1007/BFb0067780	155
293	87178	738	Differentiable Periodic Maps	P. E. Conner	1979	http://dx.doi.org/10.1007/BFb0063217	103.2
294	127468	1506	Differential Algebraic Groups of Finite Dimension	Alexandru Buium	1992	http://dx.doi.org/10.1007/BFb0087235	3162.5
295	64310	417	Differential Calculus in Locally Convex Spaces	Hans Heinrich Keller	1974	http://dx.doi.org/10.1007/BFb0070564	68.4
296	60285	374	Differential Calculus in Topological Linear Spaces	Sadayuki Yamamuro	1974	http://dx.doi.org/10.1007/BFb0061580	57.6
297	114540	1285	Differential Equations and Mathematical Physics	Ian W. Knowles, Yoshimi Saitō	1987	http://dx.doi.org/10.1007/BFb0080575	650

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298	111823	1223	Differential Equations in Banach Spaces	Angelo Favini, Enrico Obrecht	1986	http://dx.doi.org/10.1007/BFb0099177	370
299	112290	1226	Differential Function Fields and Moduli of Algebraic Varieties	Alexandru Buium	1986	http://dx.doi.org/10.1007/BFb0101622	219.5
300	106980	1139	Differential Geometric Methods in Mathematical Physics	Heinz-Dietrich Doebner, Jörg-Dieter Hennig	1985	http://dx.doi.org/10.1007/BFb0074572	236.9
301	113719	1251	Differential Geometric Methods in Mathematical Physics	Pedro Luis García, Antonio Pérez-Rendón	1987	http://dx.doi.org/10.1007/BFb0077312	375
302	76578	570	Differential Geometrical Methods in Mathematical Physics	Konrad Bleuler, Axel Reetz	1977	http://dx.doi.org/10.1007/BFb0087778	176
303	84441	676	Differential Geometrical Methods in Mathematical Physics II	Konrad Bleuler, Axel Reetz, Herbert Rainer Petry	1978	http://dx.doi.org/10.1007/BFb0063664	155
304	113710	1263	Differential Geometry	Vagn Lundsgaard Hansen	1987	http://dx.doi.org/10.1007/BFb0078607	318.75
305	121063	1410	Differential Geometry	Francisco J. Carreras, Olga Gil-Medrano, Antonio M. Naveira	1989	http://dx.doi.org/10.1007/BFb0086407	567.1
306	113675	1255	Differential Geometry and Differential Equations	Chaohao Gu, Marcel Berger, Robert L. Bryant	1987	http://dx.doi.org/10.1007/BFb0077675	318.75
307	119706	1369	Differential Geometry and Topology	Boju Jiang, Chia-Kuei Peng, Zixin Hou	1989	http://dx.doi.org/10.1007/BFb0087524	542
308	106763	1000	Differential Geometry in the Large	Heinz Hopf	1989	http://dx.doi.org/10.1007/3-540-39482-6	114.4
309	102256	1090	Differential Geometry of Submanifolds	K. Kenmotsu	1984	http://dx.doi.org/10.1007/BFb0101561	92.45
310	111196	1209	Differential Geometry Peñíscola 1985	Antonio M. Naveira, Angel Ferrández, Francisca Mascaró	1986	http://dx.doi.org/10.1007/BFb0076616	350
311	89288	791	Differential Operators for Partial Differential Equations and Function Theoretic Applications	Karl Wilhelm Bauer, Stephan Ruscheweyh	1980	http://dx.doi.org/10.1007/BFb0103468	124.7
312	117783	1350	Differential Topology	Ulrich Koschorke	1988	http://dx.doi.org/10.1007/BFb0081464	382.5
313	63407	484	Differential Topology and Geometry	Gérard P. Joubert, Robert P. Moussu, Robert H. Roussarie	1975	http://dx.doi.org/10.1007/BFb0082139	103.6

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314	130597	1545	Differential Topology of Complex Surfaces	John W. Morgan, Kieran G. O'Grady	1993	http://dx.doi.org/10.1007/BFb0086765	2855.2
315	82007	652	Differential Topology, Foliations and Gelfand-Fuks Cohomology	Paul A. Schweitzer	1978	http://dx.doi.org/10.1007/BFb0063498	155
316	63542	481	Differentiation of Integrals in R^n	Miguel Guzmán	1975	http://dx.doi.org/10.1007/BFb0081986	85.1
317	83171	659	Differentiation of Real Functions	Andrew M. Bruckner	1978	http://dx.doi.org/10.1007/BFb0069821	155
318	89287	785	Diophantine Approximation	Wolfgang M. Schmidt	1980	http://dx.doi.org/10.1007/978-3-540-38645-2	148.35
319	124104	1290	Diophantine Approximation and Transcendence Theory	Gisbert Wüstholz	1987	http://dx.doi.org/10.1007/BFb0078704	448
320	126381	1467	Diophantine Approximations and Diophantine Equations	Wolfgang M. Schmidt	1991	http://dx.doi.org/10.1007/BFb0098246	5502
321	112300	1239	Diophantine Approximations and Value Distribution Theory	Paul Vojta	1987	http://dx.doi.org/10.1007/BFb0072989	177.1
322	89250	803	Dirichlet Integrals on Harmonic Spaces	Fumi-Yuki Maeda	1980	http://dx.doi.org/10.1007/BFb0093376	92.45
323	55006	189	Dirichlet Series and Automorphic Forms	André Weil	1971	http://dx.doi.org/10.1007/BFb0061201	40
324	55017	220	Disconjugacy	W. A. Coppel	1971	http://dx.doi.org/10.1007/BFb0058618	40
325	86802	707	Discontinuous Čebyšev Systems	Roland Zielke	1979	http://dx.doi.org/10.1007/BFb0071032	82.8
326	102263	1044	Discretization Methods for Stable Initial Value Problems	Eckart Gekeler	1984	http://dx.doi.org/10.1007/BFb0071438	120.4
327	86113	684	Distributions and Nonlinear Partial Differential Equations	Elemer E. Rosinger	1978	http://dx.doi.org/10.1007/BFb0067792	147.2
328	112993	1231	Drinfeld Modular Curves	Ernst-Ulrich Gekeler	1986	http://dx.doi.org/10.1007/BFb0072692	541.15
329	87173	731	Duality for Crossed Products of von Neumann Algebras	Yoshiomi Nakagami, Masamichi Takesaki	1979	http://dx.doi.org/10.1007/BFb0069742	86.4
330	89290	796	Duality in Measure Theory	Corneliu Constantinescu	1980	http://dx.doi.org/10.1007/BFb0089049	107.5
331	126571	1493	Dynamic Bifurcations	Eric Benoît	1991	http://dx.doi.org/10.1007/BFb0085019	694.2
332	117777	1342	Dynamical Systems	James C. Alexander	1988	http://dx.doi.org/10.1007/BFb0082819	972
333	106176	1125	Dynamical Systems and Bifurcations	Boele L. J. Braaksma, Hendrik W. Broer, Floris Takens	1985	http://dx.doi.org/10.1007/BFb0075630	94.6
334	89188	898	Dynamical Systems and Turbulence, Warwick 1980	David Rand, Lai-Sang Young	1981	http://dx.doi.org/10.1007/BFb0091903	167.7

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335	117336	1331	Dynamical Systems Valparaiso 1986	Rodrigo Bamón, Rafael Labarca, Jacob Palis	1988	http://dx.doi.org/10.1007/BFb0083061	344.25
336	75244	35	Dynamical Systems: Stability Theory and Applications	N. P. Bhatia, G. P. Szegő	1967	http://dx.doi.org/10.1007/BFb0080630	148
337	63066	468	Dynamical Systems—Warwick 1974	Anthony Manning	1975	http://dx.doi.org/10.1007/BFb0082572	129.5
338	PR-151	1031	Dynamics and Processes	Ph. Blanchard, L. Streit	1983	http://dx.doi.org/10.1007/BFb0072106	117.6
339	127155	1513	Dynamics in One Dimension	Louis Stuart Block, William Andrew Coppel	1992	http://dx.doi.org/10.1007/BFb0084762	1246.2
340	130284	1548	Dynkin Graphs and Quadrilateral Singularities	Tohsuke Urabe	1993	http://dx.doi.org/10.1007/BFb0084369	1024.4
341	76643	577	E_∞ Ring Spaces and E_∞ Ring Spectra	J. Peter May	1977	http://dx.doi.org/10.1007/BFb0097608	99.2
342	63535	480	Ecole d'Été de Probabilités de Saint-Flour IV—1974	X. M. Fernique, J. P. Conze, J. Gani	1975	http://dx.doi.org/10.1007/BFb0080189	103.6
343	80450	598	Ecole d'Été de Probabilités de Saint-Flour VI-1976	J. Hoffmann-Jørgensen, T. M. Liggett, J. Neveu	1977	http://dx.doi.org/10.1007/BFb0097491	155
344	84443	678	Ecole d'Été de Probabilités de Saint-Flour VII-1977	D. Dacunha-Castelle, H. Heyer, B. Roynette	1978	http://dx.doi.org/10.1007/BFb0062796	155
345	89280	774	Ecole d'Été de Probabilités de Saint-Flour VIII-1978	R. Azencott, Y. Guivarc'h, R. F. Gundy	1980	http://dx.doi.org/10.1007/BFb0089622	148.35
346	106753	976	Ecole d'Été de Probabilités de Saint-Flour XI — 1981	X. Fernique, P. W. Millar, D. W. Stroock, M. Weber	1983	http://dx.doi.org/10.1007/BFb0067984	242
347	110950	1180	École d'Été de Probabilités de Saint-Flour XIV - 1984	René Carmona, Harry Kesten, John B. Walsh	1986	http://dx.doi.org/10.1007/BFb0074917	422.5
348	75283	390	Ecole d'Été de Probabilités de Saint-Flour III-1973	P. A. Meyer, P. Priouret, F. Spitzer	1974	http://dx.doi.org/10.1007/BFb0082432	80
349	68340	539	Ecole d'Été de Probabilités de Saint-Flour V-1975	A. Badrikian, J. F. C. Kingman, J. Kuelbs	1976	http://dx.doi.org/10.1007/BFb0079695	114
350	103578	1097	École d'Été de Probabilités de Saint-Flour XII - 1982	R. M. Dudley, H. Kunita, F. Ledrappier	1984	http://dx.doi.org/10.1007/BFb0099431	245
351	105221	1117	École d'Été de Probabilités de Saint-Flour XIII — 1983	David J. Aldous, Illdar A. Ibragimov, Jean Jacod	1985	http://dx.doi.org/10.1007/BFb0099420	245.1

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352	125662	1464	Ecole d'Été de Probabilités de Saint-Flour XIX — 1989	Donald L. Burkholder, Etienne Pardoux, Alain-Sol Sznitman	1991	http://dx.doi.org/10.1007/BFb0085166	2679.24
353	124107	1362	École d'Été de Probabilités de Saint-Flour XV–XVII, 1985–87	Persi Diaconis, David Elworthy, Hans Föllmer, Edward Nelson, George Papanicolaou, Srinivasa R. S. Varadhan	1988	http://dx.doi.org/10.1007/BFb0086177	934.4
354	128940	1527	Ecole d'Été de Probabilités de Saint-Flour XX - 1990	Mark I. Freidlin, Jean-François Gall	1992	http://dx.doi.org/10.1007/BFb0084696	1391
355	55713	307	Ecole d'Été de Probabilités: Processus Stochastiques	J. L. Bretagnolle, S. D. Chatterji, P. - A. Meyer	1973	http://dx.doi.org/10.1007/BFb0059706	64
356	43608	104	Eigenfunction Branches of Nonlinear Operators, and their Bifurcations	George H. Pimbley	1969	http://dx.doi.org/10.1007/BFb0065819	29.33
357	44280	104	Eigenfunction Branches of Nonlinear Operators, and their Bifurcations	George H. Pimbley	1969	http://dx.doi.org/10.1007/BFb0065819	22
358	52144	6	Eine Termlogik mit Auswahloperator	Hans Hermes	1965	http://dx.doi.org/10.1007/978-3-540-36203-6	52.8
359	75282	387	Eléments de la Théorie des Matroïdes	Claude P. Bruter	1974	http://dx.doi.org/10.1007/BFb0057563	72
360	117581	1341	Elliptic Boundary Value Problems on Corner Domains	Monique Dauge	1988	http://dx.doi.org/10.1007/BFb0086682	382.5
361	120016	1326	Elliptic Curves and Modular Forms in Algebraic Topology	Peter S. Landweber	1988	http://dx.doi.org/10.1007/BFb0078035	770
362	63059	437	Elliptic Functions and Transcendence	D. W. Masser	1975	http://dx.doi.org/10.1007/BFb0069432	66.6
363	64304	401	Elliptic Operators and Compact Groups	Michael Francis Atiyah	1974	http://dx.doi.org/10.1007/BFb0057821	68.4
364	87442	756	Elliptic Pseudo-Differential Operators — An Abstract Theory	H. O. Cordes	1979	http://dx.doi.org/10.1007/BFb0069813	156.8
365	75544	566	Empirical Distributions and Processes	Peter Gaenssler, Pál Révész	1976	http://dx.doi.org/10.1007/BFb0096874	72
366	123409	1436	Enumerative Geometry	Sebastian Xambó-Descamps	1990	http://dx.doi.org/10.1007/BFb0084038	614.8
367	111194	1192	Equadiff 6	Jaromír Vosmanský, Miloš Zlámal	1986	http://dx.doi.org/10.1007/BFb0076046	455

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368	106768	1017	Equadiff 82	H. W. Knobloch, Klaus Schmitt	1983	http://dx.doi.org/10.1007/BFb0103230	299.2
369	86798	703	Equadiff IV	Jiří Fábera	1979	http://dx.doi.org/10.1007/BFb0067248	195.5
370	87311	745	Equational Compactness in Rings	David K. Haley	1979	http://dx.doi.org/10.1007/BFb0062801	103.2
371	84177	660	Equations aux Dérivées Partielles	Pham The Lai	1978	http://dx.doi.org/10.1007/BFb0082288	155
372	86803	708	Equations de Pfaff algébriques	Jean-Pierre Jouanolou	1979	http://dx.doi.org/10.1007/BFb0063393	131.1
373	75265	163	Equations Différentielles à Points Singuliers Réguliers	Pierre Deligne	1970	http://dx.doi.org/10.1007/BFb0061194	72
374	86807	712	Equations Différentielles et Systèmes de Pfaff dans le Champ Complexe	Raymond Gérard, Jean-Pierre Ramis	1979	http://dx.doi.org/10.1007/BFb0062810	163.3
375	106766	1015	Equations différentielles et systèmes de Pfaff dans le champ complexe — II	Raymond Gérard, Jean-Pierre Ramis	1983	http://dx.doi.org/10.1007/BFb0071347	215.6
376	68337	536	Equations over Finite Fields An Elementary Approach	Wolfgang M. Schmidt	1976	http://dx.doi.org/10.1007/BFb0080437	95
377	63533	470	Equilibrium States and the Ergodic Theory of Anosov Diffeomorphisms	Rufus Bowen	1975	http://dx.doi.org/10.1007/BFb0081279	66.6
378	75535	34	Equivariant Cohomology Theories	Glen E. Bredon	1967	http://dx.doi.org/10.1007/BFb0082690	72
379	114534	1274	Equivariant K-Theory and Freeness of Group Actions on C*-Algebras	N. Christopher Phillips	1987	http://dx.doi.org/10.1007/BFb0078657	488.75
380	54928	290	Equivariant Pontrjagin Classes and Applications to Orbit Spaces	Don Bernard Zagier	1972	http://dx.doi.org/10.1007/BFb0060730	40
381	111427	1213	Equivariant Stable Homotopy Theory	L. Gaunce Lewis, J. Peter May, Mark Steinberger	1986	http://dx.doi.org/10.1007/BFb0075778	560
382	123720	1443	Equivariant Surgery Theories and Their Periodicity Properties	Karl Heinz Dovermann, Reinhard Schultz	1990	http://dx.doi.org/10.1007/BFb0092354	462.5
383	66160	458	Ergodic Theory — Introductory Lectures	Peter Walters	1975	http://dx.doi.org/10.1007/BFb0112501	85.1
384	127880	1514	Ergodic Theory and Related Topics III	Ulrich Krengel, Karin Richter, Volker Warstat	1992	http://dx.doi.org/10.1007/BFb0097523	1171.45
385	106172	1115	Ergodic Theory and Statistical Mechanics	Jean Moulin Ollagnier	1985	http://dx.doi.org/10.1007/BFb0101575	116.6
386	68037	527	Ergodic Theory on Compact Spaces	Manfred Denker, Christian Grillenberger, Karl Sigmund	1976	http://dx.doi.org/10.1007/BFb0082364	121.6
387	52869	214	Ergodic Theory, Entropy	Meir Smorodinsky	1971	http://dx.doi.org/10.1007/BFb0066086	26.4

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388	67971	519	Espaces de Fonctions Continues	Jean Schmets	1976	http://dx.doi.org/10.1007/BFb0079245	68.4
389	75516	148	Espaces de Poisson des Groupes Localement Compacts	Robert Azencott	1970	http://dx.doi.org/10.1007/BFb0059352	112
390	83168	666	Espaces d'Interpolation Réels: Topologie et Géométrie	Bernard Beauzamy	1978	http://dx.doi.org/10.1007/BFb0068827	155
391	75246	68	Espaces harmoniques associés aux opérateurs différentiels linéaires du second ordre de type elliptique	N. Boboc, P. Mustață	1968	http://dx.doi.org/10.1007/BFb0097558	72
392	44277	100	Etale Homotopy	M. Artin, B. Mazur	1969	http://dx.doi.org/10.1007/BFb0080957	26.4
393	63740	489	Etude Géométrique des Espaces Vectoriels	Jacques Bair, René Fourneau	1975	http://dx.doi.org/10.1007/BFb0080456	74
394	90530	802	Etude Géométrique des Espaces Vectoriels II Polyèdres et Polytopes Convexes	Jacques Bair, René Fourneau	1980	http://dx.doi.org/10.1007/BFb0089008	124.7
395	53554	236	Exact Categories and Categories of Sheaves	Michael Barr, Pierre A. Grillet, Donovan H. Osdol	1971	http://dx.doi.org/10.1007/BFb0058579	48
396	113674	1254	Explicit Constructions of Automorphic L-Functions	Stephen Gelbart, Ilya Piatetski-Shapiro, Stephen Rallis	1987	http://dx.doi.org/10.1007/BFb0078125	213.75
397	90536	904	Extension of Positive Operators and Korovkin Theorems	Klaus Donner	1982	http://dx.doi.org/10.1007/BFb0094133	92.45
398	55712	306	Extensional Gödel Functional Interpretation	Horst Luckhardt	1973	http://dx.doi.org/10.1007/BFb0060871	57.6
399	79410	618	Extreme Eigen Values of Toeplitz Operators	I. I. Hirschman, Daniel E. Hughes	1977	http://dx.doi.org/10.1007/BFb0068398	73.8
400	82005	646	Extremum Problems for Bounded Univalent Functions	Olli Tammi	1978	http://dx.doi.org/10.1007/BFb0070428	155
401	127886	1522	F.B.I. Transformation	Jean-Marc Delort	1992	http://dx.doi.org/10.1007/978-3-662-21539-5	809.4
402	47845	119	Faisceaux amples sur les schémas en groupes et les espaces homogènes	Michel Raynaud	1970	http://dx.doi.org/10.1007/BFb0059504	33.6
403	87687	767	Families of Meromorphic Functions on Compact Riemann Surfaces	Makoto Namba	1979	http://dx.doi.org/10.1007/BFb0085979	139.65
404	89186	896	Familles de Cycle Algébriques-Schéma de Chow	Bernard Angéniol	1981	http://dx.doi.org/10.1007/BFb0091696	77.4

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405	110944	1189	Fine Topology Methods in Real Analysis and Potential Theory	Jaroslav Lukeš, Jan Malý, Luděk Zajíček	1986	http://dx.doi.org/10.1007/BFb0075894	474.5
406	54927	289	Finely Harmonic Functions	Bent Fuglede	1972	http://dx.doi.org/10.1007/BFb0068447	45
407	87316	749	Finite Element Approximation of the Navier-Stokes Equations	Vivette Girault, Pierre -Arnaud Raviart	1979	http://dx.doi.org/10.1007/BFb0063447	120
408	89075	875	Finite Groups of Mapping Classes of Surfaces	Heiner Zieschang	1981	http://dx.doi.org/10.1007/BFb0090465	148.35
409	113708	1261	Finite Presentability of S-Arithmetic Groups Compact Presentability of Solvable Groups	Herbert Abels	1987	http://dx.doi.org/10.1007/BFb0079708	213.75
410	PR-200	931	Finite Rank Torsion Free Abelian Groups and Rings	David M. Arnold	1982	http://dx.doi.org/10.1007/BFb0094245	100.8
411	50754	158	Finite Translation Planes	T. G. Ostrom	1970	http://dx.doi.org/10.1007/BFb0070676	22
412	89251	804	First Order Algebraic Differential Equations	Michihiko Matsuda	1980	http://dx.doi.org/10.1007/BFb0091495	77.4
413	79099	611	First Order Categorical Logic	Michael Makkai, Gonzalo E. Reyes	1977	http://dx.doi.org/10.1007/BFb0066201	127.1
414	83552	671	First-Passage Percolation on the Square Lattice	R. T. Smythe, John C. Wierman	1978	http://dx.doi.org/10.1007/BFb0063306	155
415	89176	886	Fixed Point Theory	Edward Fadell, Gilles Fournier	1981	http://dx.doi.org/10.1007/BFb0092171	230.05
416	117778	1343	Fixed Point Theory of Parametrized Equivariant Maps	Hanno Ulrich	1988	http://dx.doi.org/10.1007/BFb0079799	256.5
417	37960	67	Flat Manifolds	Franz Kamber, Philippe Tondeur	1968	http://dx.doi.org/10.1007/BFb0076909	12.76
418	63743	493	Foliated Bundles and Characteristic Classes	Franz W. Kamber, Philippe Tondeur	1975	http://dx.doi.org/10.1007/BFb0081558	85.1
419	63543	482	Fonctions de Plusieurs Variables Complexes II	François Norguet	1975	http://dx.doi.org/10.1007/BFb0080242	118.4
420	83551	670	Fonctions de Plusieurs Variables Complexes III	François Norguet	1978	http://dx.doi.org/10.1007/BFb0064390	155
421	89253	807	Fonctions de Plusieurs Variables Complexes IV	François Norguet	1980	http://dx.doi.org/10.1007/BFb0090872	107.5
422	106411	980	Fonctions thêta et théorème du cube	Lawrence Breen	1983	http://dx.doi.org/10.1007/BFb0065683	87.12
423	66156	454	Forcing, Arithmetic, Division Rings	Joram Hirschfeld, William H. Wheeler	1975	http://dx.doi.org/10.1007/BFb0064082	92.5

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424	66384	391	Formal Category Theory: Adjointness for 2-Categories	John W. Gray	1974	http://dx.doi.org/10.1007/BFb0061280	88.8
425	37964	74	Formal Groups	A. Fröhlich	1968	http://dx.doi.org/10.1007/BFb0074373	26.4
426	87440	754	Formal Moduli of Algebraic Structures	Olav Arnfinn Laudal	1979	http://dx.doi.org/10.1007/BFb0065055	105.35
427	102265	1050	Formally p-adic Fields	Alexander Prestel, Peter Roquette	1984	http://dx.doi.org/10.1007/BFb0071461	103.2
428	56385	361	Foundations of Special Relativity: Kinematic Axioms for Minkowski Space-Time	John W. Schutz	1973	http://dx.doi.org/10.1007/BFb0066796	83.2
429	55016	219	Foundations of the Theory of Klein Surfaces	Norman L. Alling, Newcomb Greenleaf	1971	http://dx.doi.org/10.1007/BFb0060987	40
430	89071	865	Fourier Coefficients of Automorphic Forms	Roelof W. Bruggeman	1981	http://dx.doi.org/10.1007/BFb0089856	107.5
431	127132	1492	Fractals and Hyperspaces	Keith R. Wicks	1991	http://dx.doi.org/10.1007/BFb0089156	623.1
432	66159	457	Fractional Calculus and Its Applications	Bertram Ross	1975	http://dx.doi.org/10.1007/BFb0067095	118.4
433	67937	504	Frobenius Distributions in GL ₂ -Extensions	Serge Lang, Hale Freeman Trotter	1976	http://dx.doi.org/10.1007/BFb0082087	95
434	115616	1302	Function Spaces and Applications	Michael Cwikel, Jaak Peetre, Yoram Sagher, Hans Wallin	1988	http://dx.doi.org/10.1007/BFb0078857	552.5
435	75540	561	Function Theoretic Methods for Partial Differential Equations	V. Erhard Meister, Wolfgang L. Wendland, Norbert Weck	1976	http://dx.doi.org/10.1007/BFb0087619	160
436	86795	699	Function Theory on Manifolds Which Possess a Pole	R. E. Greene, H. Wu	1979	http://dx.doi.org/10.1007/BFb0063413	115
437	117337	1332	Functional Analysis	Edward W. Odell, Haskell P. Rosenthal	1988	http://dx.doi.org/10.1007/BFb0081607	283.5
438	126382	1470	Functional Analysis	Edward E. Odwell, Haskell P. Rosenthal	1991	http://dx.doi.org/10.1007/BFb0090208	774
439	64311	384	Functional Analysis and Applications	Leopoldo Nachbin	1974	http://dx.doi.org/10.1007/BFb0057538	83.6
440	64980	384	Functional Analysis and Applications	Leopoldo Nachbin	1974	http://dx.doi.org/10.1007/BFb0057538	70.4
441	64318	399	Functional Analysis and its Applications	H. G. Garnir, K. R. Unni, J. H. Williamson	1974	http://dx.doi.org/10.1007/BFb0063562	167.2
442	127472	1511	Functional Analysis and Operator Theory	B. S. Yadav, D. Singh	1992	http://dx.doi.org/10.1007/BFb0093791	2974.8

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443	129490	1540	Functional Analysis and Related Topics, 1991	Hikosaburo Komatsu	1993	http://dx.doi.org/10.1007/BFb0085469	1927
444	113717	1242	Functional Analysis II	Davor Butković, Svetozar Kurepa, Hrvoje Kraljević	1987	http://dx.doi.org/10.1007/BFb0072440	487.5
445	86395	701	Functional Analysis Methods in Numerical Analysis	M. Zuhair Nashed	1979	http://dx.doi.org/10.1007/BFb0062071	147.2
446	89058	843	Functional Analysis, Holomorphy, and Approximation Theory	Silvio Machado	1981	http://dx.doi.org/10.1007/BFb0089265	275.2
447	87305	730	Functional Differential Equations and Approximation of Fixed Points	Heinz-Otto Peitgen, Hans-Otto Walther	1979	http://dx.doi.org/10.1007/BFb0064306	220
448	89248	799	Functional Differential Equations and Bifurcation	Antonio Fernandes Izé	1980	http://dx.doi.org/10.1007/BFb0089305	187.05
449	126384	1473	Functional Differential Equations with Infinite Delay	Yoshiyuki Hino, Satoru Murakami, Toshiki Naito	1991	http://dx.doi.org/10.1007/BFb0084432	946
450	124174	1450	Functional-Analytic Methods for Partial Differential Equations	Hiroshi Fujita, Teruo Ikebe, Shige Toshi Kuroda	1990	http://dx.doi.org/10.1007/BFb0084893	384
451	82753	651	Functors and Categories of Banach Spaces	Peter W. Michor	1978	http://dx.doi.org/10.1007/BFb0067828	155
452	51048	172	Gap-Sheaves and Estension of Coherent Analytic Subsheaves	Yum-Tong Siu, Günther Trautmann	1971	http://dx.doi.org/10.1007/BFb0060577	35.2
453	106756	987	Gauss Sums and p-adic Division Algebras	Colin J. Bushnell, Albrecht Fröhlich	1983	http://dx.doi.org/10.1007/BFb0066413	105.6
454	63107	463	Gaussian Measures in Banach Spaces	Hui-Hsiung Kuo	1975	http://dx.doi.org/10.1007/BFb0082007	85.1
455	78696	609	General Topology and Its Relations to Modern Analysis and Algebra IV	Josef Novák	1977	http://dx.doi.org/10.1007/BFb0068667	101.64
456	117776	1288	Generalized Analytic Functions on Riemann Surfaces	Yuri L. Rodin	1987	http://dx.doi.org/10.1007/BFb0082103	207
457	55761	348	Generalized Hypergeometric Functions with Applications in Statistics and Physical Sciences	A. M. Mathai, R. K. Saxena	1973	http://dx.doi.org/10.1007/BFb0060468	83.2
458	89252	805	Generalized Symmetric Spaces	Oldřich Kowalski	1980	http://dx.doi.org/10.1007/BFb0103324	92.45
459	55716	310	Generic Local Structure of the Morphisms in Commutative Algebra	Birger Iversen	1973	http://dx.doi.org/10.1007/BFb0060790	51.2

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460	83548	657	Geometric Applications of Homotopy Theory I	M. G. Barratt, M. E. Mahowald	1978	http://dx.doi.org/10.1007/BFb0069224	155
461	83549	658	Geometric Applications of Homotopy Theory II	M. G. Barratt, M. E. Mahowald	1978	http://dx.doi.org/10.1007/BFb0068706	155
462	106759	993	Geometric Aspects of Convex Sets with the Radon-Nikodým Property	Richard D. Bourgin	1983	http://dx.doi.org/10.1007/BFb0069321	242
463	120014	1317	Geometric Aspects of Functional Analysis	Joram Lindenstrauss, Vitali D. Milman	1988	http://dx.doi.org/10.1007/BFb0081732	419.16
464	120509	1376	Geometric Aspects of Functional Analysis	Joram Lindenstrauss, Vitali D. Milman	1989	http://dx.doi.org/10.1007/BFb0090046	405
465	126067	1469	Geometric Aspects of Functional Analysis	Joram Lindenstrauss, Vitali D. Milman	1991	http://dx.doi.org/10.1007/BFb0089211	566.05
466	106765	1007	Geometric Dynamics	J. Palis	1983	http://dx.doi.org/10.1007/BFb0061405	171.6
467	89282	775	Geometric Methods in Mathematical Physics	Gerald Kaiser, Jerrold E. Marsden	1980	http://dx.doi.org/10.1007/BFb0092017	77.4
468	62753	423	Geometric Theory of Algebraic Space Curves	Shreeram Shankar Abhyankar, Avinash Madhav Sathaye	1974	http://dx.doi.org/10.1007/BFb0066166	103.6
469	89055	840	Geometric Theory of Semilinear Parabolic Equations	Daniel Henry	1981	http://dx.doi.org/10.1007/BFb0089647	167.7
470	63060	438	Geometric Topology	Leslie Curtis Glaser, Thomas Benjamin Rushing	1975	http://dx.doi.org/10.1007/BFb0066101	136.9
471	115610	1283	Geometric Topology and Shape Theory	Sibe Mardešić, Jack Segal	1987	http://dx.doi.org/10.1007/BFb0081412	361.25
472	127079	1504	Geometric Topology: Recent Developments	Jeff Cheeger, Mikhail Gromov, Christian Okonek, Pierre Pansu	1991	http://dx.doi.org/10.1007/BFb0094287	776.1
473	110952	1193	Geometrical and Statistical Aspects of Probability in Banach Spaces	Xavier Fernique, Bernard Heinkel, Paul-André Meyer, Michael B. Marcus	1986	http://dx.doi.org/10.1007/BFb0077094	227.5
474	89256	810	Geometrical Approaches to Differential Equations	Rodolfo Martini	1980	http://dx.doi.org/10.1007/BFb0089970	148.35
475	114346	1267	Geometrical Aspects of Functional Analysis	Joram Lindenstrauss, Vitali D. Milman	1987	http://dx.doi.org/10.1007/BFb0078130	287

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476	121151	1416	Géométrie Symplectique et Mécanique	Claude Albert	1990	http://dx.doi.org/10.1007/BFb0097461	481.5
477	89183	893	Geometries and Groups	Martin Aigner, Dieter Jungnickel	1981	http://dx.doi.org/10.1007/BFb0091009	124.7
478	117344	1339	Geometry and Analysis on Manifolds	Toshikazu Sunada	1988	http://dx.doi.org/10.1007/BFb0083042	344.25
479	106181	1131	Geometry and Nonlinear Analysis in Banach Spaces	Kondagunta Sundaresan, Srinivasa Swaminathan	1985	http://dx.doi.org/10.1007/BFb0075323	94.6
480	89064	852	Geometry and Probability in Banach Spaces	Laurent Schwartz, Paul R. Chernoff	1981	http://dx.doi.org/10.1007/BFb0096723	77.4
481	79096	597	Geometry and Topology	Jacob Palis, Manfredo do Carmo	1977	http://dx.doi.org/10.1007/BFb0085344	205
482	109195	1167	Geometry and Topology	James C. Alexander, John L. Harer	1985	http://dx.doi.org/10.1007/BFb0075212	219.95
483	63544	485	Geometry of Banach Spaces-Selected Topics	Joseph Diestel	1975	http://dx.doi.org/10.1007/BFb0082079	103.6
484	107046	1022	Geometry Seminar "Luigi Bianchi"	Graziano Gentili, Simon Salamon, Jean-Pierre Vigué	1983	http://dx.doi.org/10.1007/BFb0071599	110.4
485	109192	1164	Geometry Seminar "Luigi Bianchi" II - 1984	Mauro Meschiari, John H. Rawnsley, Simon Salamon	1985	http://dx.doi.org/10.1007/BFb0081909	179.5
486	89184	894	Geometry Symposium Utrecht 1980	E. Looijenga, D. Siersma, F. Takens	1981	http://dx.doi.org/10.1007/BFb0096221	92.45
487	90535	902	Germes of Diffeomorphisms in the Plane	Freddy Dumortier, Paulo R. Rodrigues, Robert Roussarie	1981	http://dx.doi.org/10.1007/BFb0095812	104.5
488	87441	755	Global Analysis	Miroslav Grmela, Jerrold Eldon Marsden	1979	http://dx.doi.org/10.1007/BFb0069800	173.95
489	103588	1108	Global Analysis — Studies and Applications I	Yurii G. Borisovich, Yurii E. Gliklikh, A. M. Vershik	1984	http://dx.doi.org/10.1007/BFb0099548	193.5
490	111817	1214	Global Analysis — Studies and Applications II	Yurii G. Borisovich, Yurii E. Gliklikh, A. M. Vershik	1986	http://dx.doi.org/10.1007/BFb0075955	314.5

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491	117339	1334	Global Analysis — Studies and Applications III	Yurii G. Borisovich, Yurii E. Gliklikh, A.M. Vershik	1988	http://dx.doi.org/10.1007/BFb0080419	405
492	124279	1453	Global Analysis - Studies and Applications IV	Yurii G. Borisovich, Yurii E. Gliklikh, A. M. Vershik	1990	http://dx.doi.org/10.1007/BFb0085943	678.4
493	127884	1520	Global Analysis - Studies and Applications V	Yuri G. Borisovich, Yuri E. Gliklikh, A. M. Vershik	1992	http://dx.doi.org/10.1007/BFb0084711	577.99
494	116590	1309	Global Bifurcation of Periodic Solutions with Symmetry	Bernold Fiedler	1988	http://dx.doi.org/10.1007/BFb0082943	242.25
495	53780	235	Global Differentiable Dynamics	O. Hájek, A. J. Lohwater, R. McCann	1971	http://dx.doi.org/10.1007/BFb0059188	38.4
496	89265	838	Global Differential Geometry and Global Analysis	Dirk Ferus, Wolfgang Kühnel, Udo Simon, Bernd Wegner	1981	http://dx.doi.org/10.1007/BFb0088835	148.35
497	126390	1481	Global Differential Geometry and Global Analysis	Dirk Ferus, Ulrich Pinkall, Udo Simon, Bernd Wegner	1991	http://dx.doi.org/10.1007/BFb0083621	808.4
498	107915	1156	Global Differential Geometry and Global Analysis 1984	Dirk Ferus, Robert B. Gardner, Sigurdur Helgason, Udo Simon	1985	http://dx.doi.org/10.1007/BFb0075080	220.5
499	124278	1451	Global Geometry and Mathematical Physics	Luis Alvarez-Gaumé, Enrico Arbarello, Corrado Concini, Nigel J. Hitchin	1990	http://dx.doi.org/10.1007/BFb0085063	478
500	124282	1458	Global Solution Branches of Two Point Boundary Value Problems	Renate Schaaf	1990	http://dx.doi.org/10.1007/BFb0098346	384
501	101038	1072	Global Solutions of Reaction-Diffusion Systems	Franz Rothe	1984	http://dx.doi.org/10.1007/BFb0099278	135.45
502	89262	819	Global Theory of Dynamical Systems	Zbigniew Nitecki, Clark Robinson	1980	http://dx.doi.org/10.1007/BFb0086975	230.05
503	87679	758	Graded and Filtered Rings and Modules	C. Năstăsescu, F. Oystaeyen	1979	http://dx.doi.org/10.1007/BFb0067331	105.35

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504	106769	1018	Graph Theory	M. Borowiecki, John W. Kennedy, Maciej M. Sysło	1983	http://dx.doi.org/10.1007/BFb0071604	171.6
505	55710	303	Graph Theory and Applications	Y. Alavi, D. R. Lick, A. T. White	1972	http://dx.doi.org/10.1007/BFb0067350	83.2
506	101039	1073	Graph Theory Singapore 1983	Khee Meng Koh, Hian Poh Yap	1984	http://dx.doi.org/10.1007/BFb0073099	193.5
507	64306	406	Graphs and Combinatorics	Ruth A. Bari, Frank Harary	1974	http://dx.doi.org/10.1007/BFb0066428	114
508	124110	1366	Grassmannians and Gauss Maps in Piecewise-linear Topology	Norman Levitt	1989	http://dx.doi.org/10.1007/BFb0084994	473.6
509	106173	1118	Grossissements de filtrations: exemples et applications	Th. Jeulin, M. Yor	1985	http://dx.doi.org/10.1007/BFb0075765	198.2
510	PR-201	956	Group Actions and Vector Fields	James B. Carrell	1982	http://dx.doi.org/10.1007/BFb0101503	83.16
511	PR-199	958	Group Extensions, Representations, and the Schur Multiplier	F. Rudolf Beyl, Jürgen Tappe	1982	http://dx.doi.org/10.1007/BFb0067022	260.4
512	64314	388	Group Representations	Ronald L. Lipsman	1974	http://dx.doi.org/10.1007/BFb0057145	76
513	64983	388	Group Representations	Ronald L. Lipsman	1974	http://dx.doi.org/10.1007/BFb0057145	64
514	86810	715	Group Rings and Their Augmentation Ideals	Inder Bir S. Passi	1979	http://dx.doi.org/10.1007/BFb0067186	82.8
515	PR-148	1026	Group Rings of Finite Groups Over p-adic Integers	Wilhelm Plesken	1983	http://dx.doi.org/10.1007/BFb0071558	100.8
516	87682	762	Group Theoretic Methods in Bifurcation Theory	D. H. Sattinger	1979	http://dx.doi.org/10.1007/BFb0087456	122.5
517	76641	573	Group Theory	R. A. Bryce, J. Cossey, M. F. Newman	1977	http://dx.doi.org/10.1007/BFb0087806	72
518	114538	1281	Group Theory	Otto H. Kegel, Federico Menegazzo, Giovanni Zacher	1987	http://dx.doi.org/10.1007/BFb0078683	242.25
519	110293	1185	Group Theory, Beijing 1984	Hsio-Fu Tuan	1986	http://dx.doi.org/10.1007/BFb0076169	370.75
520	89059	844	Groupe de Brauer	Michel Kervaire, Manuel Ojanguren	1981	http://dx.doi.org/10.1007/BFb0090474	124.7
521	55129	288	Groupes de Monodromie en Géométrie Algébrique	A. Dold, B. Eckmann	1972	http://dx.doi.org/10.1007/BFb0068688	40

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522	75519	152	Groupes de Type Multiplicatif, et Structure des Schémas en Groupes Généraux	A. Dold, B. Eckmann	1970	http://dx.doi.org/10.1007/BFb0059005	72
523	79098	608	Groupes et Anneaux Réticulés	Alain Bigard, Samuel Wolfenstein, Klaus Keimel	1977	http://dx.doi.org/10.1007/BFb0067004	127.1
524	103579	1098	Groups — Korea 1983	Ann Chi Kim, Bernhard H. Neumann	1984	http://dx.doi.org/10.1007/BFb0099655	113.95
525	121055	1398	Groups — Korea 1988	Ann Chi Kim, Bernhard H. Neumann	1989	http://dx.doi.org/10.1007/BFb0086234	321
526	63538	473	Groups of Automorphisms of Manifolds	Dan Burghilea, Richard Lashof, Melvin Rothenberg	1975	http://dx.doi.org/10.1007/BFb0079981	66.6
527	55024	245	Groups of Cohomological Dimension One	Daniel E. Cohen	1972	http://dx.doi.org/10.1007/BFb0069645	40
528	75285	4	Groups of Homotopy Classes	M. Arkowitz, C. R. Curjel	1967	http://dx.doi.org/10.1007/BFb0099647	72
529	122869	1425	Groups of Self-Equivalences and Related Topics	Renzo A. Piccinini	1990	http://dx.doi.org/10.1007/BFb0083825	273.59
530	89247	790	Groups, Trees and Projective Modules	Warren Dicks	1980	http://dx.doi.org/10.1007/BFb0088140	77.4
531	124281	1456	Groups—Canberra 1989	L. G. Kovács	1990	http://dx.doi.org/10.1007/BFb0100725	478.6
532	109299	1176	H^∞ Ring Spectra and their Applications	Robert R. Bruner, J. Peter May, James E. McClure, Mark Steinberger	1986	http://dx.doi.org/10.1007/BFb0075405	327.75
533	128839	1496	H^∞ -Control Theory	Ciprian Foias, Bruce Francis, J. William Helton, Huibert Kwakernaak, J. Boyd Pearson	1991	http://dx.doi.org/10.1007/BFb0084465	6376.5
534	126570	1489	Hamiltonian and Lagrangian Flows on Center Manifolds	Alexander Mielke	1991	http://dx.doi.org/10.1007/BFb0097544	462.8
535	106771	1027	Hardy Classes on Infinitely Connected Riemann Surfaces	Morisuke Hasumi	1983	http://dx.doi.org/10.1007/BFb0071447	147.4
536	43906	98	Hardy Classes on Riemann Surfaces	Maurice Heins	1969	http://dx.doi.org/10.1007/BFb0080775	27.5

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537	106758	992	Harmonic Analysis	Giancarlo Mauceri, Fulvio Ricci, Guido Weiss	1983	http://dx.doi.org/10.1007/BFb0069148	242
538	118347	1359	Harmonic Analysis	Pierre Eymard, Jean-Paul Pier	1988	http://dx.doi.org/10.1007/BFb0086584	382.5
539	126660	1494	Harmonic Analysis	Min-Teh Cheng, Dong-Gao Deng, Xing-Wei Zhou	1991	http://dx.doi.org/10.1007/BFb0087751	694.2
540	120728	1384	Harmonic Analysis and Partial Differential Equations	José García-Cuerva	1989	http://dx.doi.org/10.1007/BFb0086791	333
541	89284	781	Harmonic Analysis Iraklion 1978	Nicholas Petridis, Stylianos K. Pichorides, Nicolas Varopoulos	1980	http://dx.doi.org/10.1007/BFb0097640	107.5
542	80449	602	Harmonic Analysis on Compact Solvmanifolds	Jonathan Paul Brezin	1977	http://dx.doi.org/10.1007/BFb0069793	155
543	78545	576	Harmonic Analysis on Real Reductive Groups	V. S. Varadarajan	1977	http://dx.doi.org/10.1007/BFb0097814	159.9
544	52151	162	Harmonic Analysis on Reductive p-adic Groups	Harish-Chandra	1970	http://dx.doi.org/10.1007/BFb0061269	26.4
545	55011	202	Harmonic Analysis on Totally Disconnected Sets	John Benedetto	1971	http://dx.doi.org/10.1007/BFb0069050	55
546	107919	1161	Harmonic Mappings and Minimal Immersions	Enrico Giusti	1985	http://dx.doi.org/10.1007/BFb0075135	188.65
547	101687	1062	Harmonic Maps Between Surfaces (with a Special Chapter on Conformal Mappings)	Jürgen Jost	1984	http://dx.doi.org/10.1007/BFb0100160	85.44
548	63534	471	Harmonic Maps of Manifolds with Boundary	Richard S. Hamilton	1975	http://dx.doi.org/10.1007/BFb0087227	74
549	59608	343	Hermitian K-Theory and Geometric Applications	H. Bass	1973	http://dx.doi.org/10.1007/BFb0061366	121.6
550	127131	1491	Higher Algebraic K-Theory: an overview	Emilio Lluis-Puebla, Jean-Louis Loday, Henri Gillet, Christophe Soulé, Victor Snaithe	1992	http://dx.doi.org/10.1007/BFb0088876	844.2
551	55735	341	Higher K-Theories	H. Bass	1973	http://dx.doi.org/10.1007/BFb0067048	83.2

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552	80868	610	Higher Order Contact of Submanifolds of Homogeneous Spaces	Gary R. Jensen	1977	http://dx.doi.org/10.1007/BFb0068415	155
553	84899	669	Higher Set Theory	Gert H. Müller, Dana S. Scott	1978	http://dx.doi.org/10.1007/BFb0103096	195.5
554	86370	693	Hilbert Space Operators	John M. Bachar, Donald W. Hadwin	1978	http://dx.doi.org/10.1007/BFb0064656	98.8
555	113095	1246	Hodge Theory	Eduardo Cattani, Aroldo Kaplan, Francisco Guillén, Fernando Puerta	1987	http://dx.doi.org/10.1007/BFb0077524	213.75
556	117935	1345	Holomorphic Dynamics	Xavier Gomez-Mont, José A. Seade, Alberto Verjovski	1988	http://dx.doi.org/10.1007/BFb0081393	450
557	53782	241	Homogeneous Bounded Domains and Siegel Domains	Soji Kaneyuki	1971	http://dx.doi.org/10.1007/BFb0060967	38.4
558	56383	359	Homology in Group Theory	Urs Stambach	1973	http://dx.doi.org/10.1007/BFb0067177	57.6
559	83555	674	Homology of Classical Groups Over Finite Fields and Their Associated Infinite Loop Spaces	Zbigniew Fiedorowicz, Stewart Priddy	1978	http://dx.doi.org/10.1007/BFb0062824	155
560	126572	1484	Homology of Locally Semialgebraic Spaces	Hans Delfs	1991	http://dx.doi.org/10.1007/BFb0093939	462.8
561	36755	43	Homotopical Algebra	Daniel G. Quillen	1967	http://dx.doi.org/10.1007/BFb0097438	21
562	106770	1025	Homotopie Rationnelle: Modèles de Chen, Quillen, Sullivan	Daniel Tanré	1983	http://dx.doi.org/10.1007/BFb0071482	123.2
563	87681	761	Homotopy Equivalences of 3-Manifolds with Boundaries	Klaus Johannson	1979	http://dx.doi.org/10.1007/BFb0085406	156.8
564	55760	347	Homotopy Invariant Algebraic Structures on Topological Spaces	J. M. Boardman, R. M. Vogt	1973	http://dx.doi.org/10.1007/BFb0068547	70.4
565	55711	304	Homotopy Limits, Completions and Localizations	Aldridge K. Bousfield, Daniel M. Kan	1972	http://dx.doi.org/10.1007/978-3-540-38117-4	83.2
566	121503	1418	Homotopy Theory and Related Topics	Mamoru Mimura	1990	http://dx.doi.org/10.1007/BFb0083687	395.9
567	43905	97	Hopf Algebras and Galois Theory	Stephen U. Chase, Moss E. Sweedler	1969	http://dx.doi.org/10.1007/BFb0101433	27.5
568	51969	196	H-Spaces	A. Dold, B. Eckmann	1971	http://dx.doi.org/10.1007/BFb0067737	44
569	75239	161	H-spaces from a Homotopy Point of View	James Stasheff	1970	http://dx.doi.org/10.1007/BFb0065896	72

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570	75236	287	Hyperfunctions and Pseudo-Differential Equations	Hikosaburo Komatsu	1973	http://dx.doi.org/10.1007/BFb0068143	160
571	65770	449	Hyperfunctions and Theoretical Physics	Frédéric Pham	1975	http://dx.doi.org/10.1007/BFb0062913	85.1
572	64307	411	Hypergraph Seminar	Claude Berge, Dijen Ray-Chaudhuri	1974	http://dx.doi.org/10.1007/BFb0066173	106.4
573	117340	1335	Hyperrésolutions cubiques et descente cohomologique	F. Guillén, V. Navarro Aznar, P. Pascual-Gainza, F. Puerta	1988	http://dx.doi.org/10.1007/BFb0085054	283.5
574	82011	654	Icosahedral Galois Representations	Joe P. Buhler	1978	http://dx.doi.org/10.1007/BFb0070418	155
575	83550	661	Indexed Categories and Their Applications	Peter T. Johnstone, Robert Paré, R. D. Rosebrugh, D. Schumacher, R. J. Wood, G. C. Wraith	1978	http://dx.doi.org/10.1007/BFb0061360	155
576	76645	582	Induced Representations and Banach *-Algebraic Bundles	J. M. G. Fell	1977	http://dx.doi.org/10.1007/BFb0086204	124
577	64126	492	Infinitary Logic: In Memoriam Carol Karp	David W. Kueker	1975	http://dx.doi.org/10.1007/BFb0081118	85.1
578	62758	427	Infinite Dimensional Lie Transformations Groups	Hideki Omori	1974	http://dx.doi.org/10.1007/BFb0063400	74
579	101042	1076	Infinite-Dimensional Systems	Franz Kappel, Wilhelm Schappacher	1984	http://dx.doi.org/10.1007/BFb0072759	165.55
580	56381	356	Infinitesimally Central Extensions of Chevalley Groups	W. L. J. Kallen	1973	http://dx.doi.org/10.1007/BFb0060175	51.2
581	56602	376	Information, Weight of Evidence, the Singularity between Probability Measures and Signal Detection	David Bridston Osteyee, Irving John Good	1974	http://dx.doi.org/10.1007/BFb0064126	51.2
582	112299	1238	Injective Choice Functions	Michael Holz, Klaus-Peter Podewski, Karsten Steffens	1987	http://dx.doi.org/10.1007/BFb0072628	219.45
583	87310	744	Integral Representations	Irving Reiner, Klaus W. Roggenkamp	1979	http://dx.doi.org/10.1007/BFb0063058	156.8
584	89172	882	Integral Representations and Applications	Klaus W. Roggenkamp	1981	http://dx.doi.org/10.1007/BFb0092485	208.55
585	55013	204	Intégrales Singulières	Antoni Zygmund	1971	http://dx.doi.org/10.1007/BFb0070445	40

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586	101705	1078	Integration Theory	A. J. E. M. Janssen, P. Steen	1984	http://dx.doi.org/10.1007/BFb0098940	135.45
587	55721	315	Integration Theory (with Special Attention to Vector Measures)	Klaus Bichteler	1973	http://dx.doi.org/10.1007/BFb0069346	86.2
588	110949	1208	Interpolation Functors and Duality	Sten Kaijser, Joan Wick Pelletier	1986	http://dx.doi.org/10.1007/BFb0077081	185.25
589	52536	146	Introduction to Grothendieck Duality Theory	Allen Altman, Steven Kleiman	1970	http://dx.doi.org/10.1007/BFb0060932	39.6
590	45284	7	Introduction to Lie Groups and Transformation Groups	Philippe Tondeur	1965	http://dx.doi.org/10.1007/BFb0097829	29.4
591	89060	845	Invariance and System Theory: Algebraic and Geometric Aspects	Allen Tannenbaum	1981	http://dx.doi.org/10.1007/BFb0093318	92.45
592	76646	583	Invariant Manifolds	Morris W. Hirsch, Charles C. Pugh, Michael Shub	1977	http://dx.doi.org/10.1007/BFb0092042	72
593	111822	1222	Invariant Manifolds, Entropy and Billiards; Smooth Maps with Singularities	Anatole Katok, Jean-Marie Strelcyn	1986	http://dx.doi.org/10.1007/BFb0099031	314.5
594	78548	585	Invariant Theory	T. A. Springer	1977	http://dx.doi.org/10.1007/BFb0095644	73.8
595	114954	1278	Invariant Theory	Sebastian S. Koh	1987	http://dx.doi.org/10.1007/BFb0078801	195.5
596	PR-168	996	Invariant Theory	Francesco Gherardelli	1983	http://dx.doi.org/10.1007/BFb0063233	100.8
597	63742	491	Invariants for Real-Generated Uniform Topological and Algebraic Categories	Kevin A. Broughan	1975	http://dx.doi.org/10.1007/BFb0080886	74
598	112289	1225	Inverse Problems	Giorgio Talenti	1986	http://dx.doi.org/10.1007/BFb0072658	269.5
599	89187	897	Iterated Inductive Definitions and Subsystems of Analysis: Recent Proof-Theoretical Studies	Wilfried Buchholz, Solomon Feferman, Wolfram Pohlers, Wilfried Sieg	1981	http://dx.doi.org/10.1007/BFb0091894	167.7
600	106762	999	Iterates of Maps on an Interval	Chris Preston	1983	http://dx.doi.org/10.1007/BFb0061749	123.2
601	117781	1347	Iterates of Piecewise Monotone Mappings on an Interval	Chris Preston	1988	http://dx.doi.org/10.1007/BFb0079769	256.5
602	109191	1163	Iteration Theory and its Functional Equations	Roman Liedl, Ludwig Reich, György Targonski	1985	http://dx.doi.org/10.1007/BFb0076410	179.5
603	120731	1387	Iterative Methods for Simultaneous Inclusion of Polynomial Zeros	Miodrag Petković	1989	http://dx.doi.org/10.1007/BFb0083599	405

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604	53783	243	Japan-United States Seminar on Ordinary Differential and Functional Equations	Minoru Urabe	1971	http://dx.doi.org/10.1007/BFb0058713	62.4
605	66161	460	Jordan Pairs	Ottmar Loos	1975	http://dx.doi.org/10.1007/BFb0080843	85.1
606	115609	1280	Jordan Triple Systems by the Grid Approach	Erhard Neher	1987	http://dx.doi.org/10.1007/BFb0078217	297.5
607	84439	665	Journées d'Analyse Non Linéaire	Philipp Bénilan, Jacques Robert	1978	http://dx.doi.org/10.1007/BFb0061794	155
608	80906	636	Journées de Statistique des Processus Stochastiques	Didier Dacunha-Castelle, Bernard Cutsem	1978	http://dx.doi.org/10.1007/BFb0063258	155
609	52981	145	Kan extensions in Enriched Category Theory	Eduardo J. Dubuc	1970	http://dx.doi.org/10.1007/BFb0060485	35.2
610	PR-193	971	Kleinian Groups and Related Topics	Daniel M. Gallo, R. Michael Porter	1983	http://dx.doi.org/10.1007/BFb0067066	74.84
611	86114	685	Knot Theory	Jean-Claude Hausmann	1978	http://dx.doi.org/10.1007/BFb0062967	416.72
612	107106	1144	Knot Theory and Manifolds	Dale Rolfsen	1985	http://dx.doi.org/10.1007/BFb0075007	121.9
613	123710	1437	K-theory and Homological Algebra	Hvedri Inassaridze	1990	http://dx.doi.org/10.1007/BFb0086716	662.5
614	76579	575	K-Theory and Operator Algebras	Bernard B. Morrel, I. M. Singer	1977	http://dx.doi.org/10.1007/BFb0095696	72
615	82759	149	K-Theory of Finite Groups and Orders	Richard G. Swan, E. Graham Evans	1970	http://dx.doi.org/10.1007/BFb0059150	155
616	114962	1289	K-Theory, Arithmetic and Geometry	Yuri I. Manin	1987	http://dx.doi.org/10.1007/BFb0078363	552.5
617	37956	58	Kuramochi Boundaries of Riemann Surfaces	A. Dold, B. Eckmann	1968	http://dx.doi.org/10.1007/BFb0098441	21.12
618	53667	231	L1-Algebras and Segal Algebras	Hans Reiter	1971	http://dx.doi.org/10.1007/BFb0060759	38.4
619	75279	336	L'Analyse Harmonique dans le Domaine Complexe	E. J. Akutowicz	1973	http://dx.doi.org/10.1007/BFb0065780	80
620	53290	115	Lattices over Orders I	Klaus W. Roggenkamp, Verena Huber-Dyson	1970	http://dx.doi.org/10.1007/BFb0068796	43.2
621	48645	142	Lattices over Orders II	Klaus W. Roggenkamp	1970	http://dx.doi.org/10.1007/BFb0058955	48
622	56384	360	Laws of Large Numbers for Normed Linear Spaces and Certain Fréchet Spaces	W. J. Padgett, R. L. Taylor	1973	http://dx.doi.org/10.1007/BFb0069731	51.2
623	75538	559	Le Mouvement Brownien Relativiste	Jean-Pierre Caubet	1976	http://dx.doi.org/10.1007/BFb0089079	99.2

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624	55007	194	Le Spectre d'une Variété Riemannienne	Marcel Berger, Paul Gauduchon, Edmond Mazet	1971	http://dx.doi.org/10.1007/BFb0064643	55
625	44279	103	Lectures in Modern Analysis and Applications I	M. F. Atiyah, J. Eells, K. M. Hoffman, L. Hörmander, C. E. Rickart, H. Rossi, S. Smale, F. Trèves, J. Wermer	1969	http://dx.doi.org/10.1007/BFb0099980	26.4
626	75262	140	Lectures in modern analysis and applications II	J. Glimm, L. Gross, Harish-Chandra, R. V. Kadison, D. Ruelle, I. E. Segal	1970	http://dx.doi.org/10.1007/BFb0100062	72
627	50753	170	Lectures in Modern Analysis and Applications III	R. M. Dudley, J. Feldman, B. Kostant, R. P. Langlands, E. M. Stein	1970	http://dx.doi.org/10.1007/BFb0079063	39.6
628	111428	1215	Lectures in Probability and Statistics	Catherine Huber, Hermann Rost, Victor Solo, John B. Walsh	1986	http://dx.doi.org/10.1007/BFb0075871	511
629	52872	217	Lectures in Set Theory with Particular Emphasis on the Method of Forcing	Thomas J. Jech	1971	http://dx.doi.org/10.1007/BFb0061131	35.2
630	55121	279	Lectures on Algebraic and Differential Topology	R. Bott, S. Gitler, I. M. James	1972	http://dx.doi.org/10.1007/BFb0058508	45
631	103574	1093	Lectures on Formally Real Fields	Alexander Prestel	1984	http://dx.doi.org/10.1007/BFb0101548	92.45
632	47839	121	Lectures on Gleason Parts	Herbert S. Bear	1970	http://dx.doi.org/10.1007/BFb0071115	14.4
633	53665	229	Lectures on n-Dimensional Quasiconformal Mappings	Jussi Väisälä	1971	http://dx.doi.org/10.1007/BFb0061216	38.4
634	54918	247	Lectures on Operator Algebras	A. Dold, B. Eckmann	1972	http://dx.doi.org/10.1007/BFb0058550	100
635	75235	302	Lectures on p-Divisible Groups	Michel Demazure	1972	http://dx.doi.org/10.1007/BFb0060741	72
636	55025	246	Lectures on Rings and Modules	A. Dold, B. Eckmann	1972	http://dx.doi.org/10.1007/BFb0059562	100
637	79095	107	Lectures on Summability	A. Peyerimhoff	1969	http://dx.doi.org/10.1007/BFb0060951	73.8
638	37963	73	Lectures on the Action of a Finite Group	Pierre E. Conner	1968	http://dx.doi.org/10.1007/BFb0079602	22
639	53784	248	Lectures on the Applications of Sheaves to Ring Theory	A. Dold, B. Eckmann	1971	http://dx.doi.org/10.1007/BFb0058562	62.4

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640	48184	134	Lectures on the Eilenberg-Moore Spectral Sequence	Larry Smith	1970	http://dx.doi.org/10.1007/BFb0060347	19.2
641	55720	314	Lectures on the Theory of Algebraic Functions of One Variable	Max Deuring	1973	http://dx.doi.org/10.1007/BFb0060944	51.2
642	69057	546	Lectures on Transcendental Numbers	Kurt Mahler	1976	http://dx.doi.org/10.1007/BFb0081107	99.2
643	47840	123	Left principal ideal rings	A. V. Jategaonkar	1970	http://dx.doi.org/10.1007/BFb0060430	28.8
644	81463	633	Les Courants Résiduels Associés à une Forme Méromorphe	Nicolas R. Coleff, Miguel E. Herrera	1978	http://dx.doi.org/10.1007/BFb0068349	155
645	55104	254	Les foncteurs derives de lim et leurs applications en theorie des modules	C. U. Jensen	1972	http://dx.doi.org/10.1007/BFb0058395	40
646	123711	1438	Les Ondelettes en 1989	Pierre Gilles Lemarié	1990	http://dx.doi.org/10.1007/BFb0083510	462.5
647	113094	1245	L-Functions and the Oscillator Representation	Stephen Rallis	1987	http://dx.doi.org/10.1007/BFb0077894	318.75
648	47847	127	Lie Algebras	Ian Stewart	1970	http://dx.doi.org/10.1007/BFb0061081	48.1
649	127137	1500	Lie Algebras and Lie Groups	Jean-Pierre Serre	1992	http://dx.doi.org/10.1007/978-3-540-70634-2	844.2
650	120024	1373	Lie Algebras, Madison 1987	Georgia Benkart, J. Marshall Osborn	1989	http://dx.doi.org/10.1007/BFb0088883	270
651	PR-147	1024	Lie Group Representations I	Rebecca Herb, Ronald Lipsman, Jonathan Rosenberg	1983	http://dx.doi.org/10.1007/BFb0071429	186.9
652	101704	1077	Lie Group Representations III	Rebecca Herb, Raymond Johnson, Ronald Lipsman, Jonathan Rosenberg	1984	http://dx.doi.org/10.1007/BFb0072333	275.2
653	37954	52	Lie Groups and Quantum Mechanics	D. J. Simms	1968	http://dx.doi.org/10.1007/BFb0069914	17.6
654	134130	1573	Linear and Complex Analysis Problem Book 3	Victor P. Havin, Nikolai K. Nikolski	1994	http://dx.doi.org/10.1007/BFb0100201	2628
655	52142	174	Linear Determinants with Applications to the Picard Scheme of a Family of Algebraic Curves	Birger Iversen	1970	http://dx.doi.org/10.1007/BFb0069474	19.36
656	52143	8	Linear elliptic differential systems and eigenvalue problems	Gaetano Fichera	1965	http://dx.doi.org/10.1007/BFb0079959	61.6
657	106774	1040	Local Analysis of Selberg's Trace Formula	Anton Good	1983	http://dx.doi.org/10.1007/BFb0073074	87.12
658	75310	41	Local Cohomology	Robin Hartshorne	1967	http://dx.doi.org/10.1007/BFb0073971	71

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659	120012	1310	Local Moduli and Singularities	Olav Arnfinn Laudal, Gerhard Pfister	1988	http://dx.doi.org/10.1007/BFb0078937	147
660	40257	90	Local Semi-Dynamical Systems	N. P. Bhatia, O. Hajek	1969	http://dx.doi.org/10.1007/BFb0079585	23.62
661	86797	702	Local Theory of Nonlinear Analytic Ordinary Differential Equations	Yuri N. Bibikov	1979	http://dx.doi.org/10.1007/BFb0064649	92.9
662	62479	418	Localization in Group Theory and Homotopy Theory	Peter J. Hilton	1974	http://dx.doi.org/10.1007/BFb0070635	70
663	82010	653	Locally Interacting Systems and Their Application in Biology	R. L. Dobrushin, V. I. Kryukov, A. L. Toom	1978	http://dx.doi.org/10.1007/BFb0070079	155
664	113714	1173	Locally Semialgebraic Spaces	Hans Delfs, Manfred Knebusch	1985	http://dx.doi.org/10.1007/BFb0074551	337.5
665	123405	1429	Logic and Computer Science	Steven Homer, Anil Nerode, Richard A. Platek, Gerald E. Sacks, Andre Scedrov	1990	http://dx.doi.org/10.1007/BFb0093921	648
666	66155	453	Logic Colloquium	Rohit Parikh	1975	http://dx.doi.org/10.1007/BFb0064868	92.5
667	89181	891	Logic Symposia Hakone 1979, 1980	Gert H. Müller, Gaisi Takeuti, Toshiyuki Tugué	1981	http://dx.doi.org/10.1007/BFb0090974	187.05
668	89077	859	Logic Year 1979–80	Manuel Lerman, James H. Schmerl, Robert I. Soare	1981	http://dx.doi.org/10.1007/BFb0090934	148.35
669	78697	613	Lp-Structure in Real Banach Spaces	Ehrhard Behrends, Rainer Danckwerts, Richard Evans, Silke Göbel, Peter Greim, Konrad Meyfarth, Winfried Müller	1977	http://dx.doi.org/10.1007/BFb0068175	73.8
670	110294	1186	Lyapunov Exponents	Ludwig Arnold, Volker Wihstutz	1986	http://dx.doi.org/10.1007/BFb0076829	327.75
671	126574	1486	Lyapunov Exponents	Ludwig Arnold, Hans Crauel, Jean-Pierre Eckmann	1991	http://dx.doi.org/10.1007/BFb0086653	1121.4
672	75191	554	Mal'cev Varieties	Jonathan D. H. Smith	1976	http://dx.doi.org/10.1007/BFb0095447	72
673	113093	1244	Manifolds with Cusps of Rank One	Werner Müller	1987	http://dx.doi.org/10.1007/BFb007660	213.75

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674	80448	624	Marches Aléatoires sur les Groupes de Lie	Yves Guivarc'h, Michael Keane, Bernard Roynette	1977	http://dx.doi.org/10.1007/BFb0061339	155
675	65766	440	Markov Processes: Ray Processes and Right Processes	Ronald K. Gettoor	1975	http://dx.doi.org/10.1007/BFb0070061	66.6
676	53057	190	Martingales	Hermann Dinges	1971	http://dx.doi.org/10.1007/BFb0065883	26.4
677	55126	284	Martingales and Stochastic Integrals I	Paul-André Meyer	1972	http://dx.doi.org/10.1007/BFb0069773	40
678	78561	606	Mathematical Aspects of Finite Element Methods	Ilio Galligani, Enrico Magenes	1977	http://dx.doi.org/10.1007/BFb0064451	127.1
679	126063	1460	Mathematical Aspects of Fluid and Plasma Dynamics	Giuseppe Toscani, Vinicio Boffi, Salvatore Rionero	1991	http://dx.doi.org/10.1007/BFb0091356	915.52
680	84445	680	Mathematical Control Theory	W. A. Coppel	1978	http://dx.doi.org/10.1007/BFb0065310	155
681	117335	1330	Mathematical Economics	Antonio Ambrosetti, Franco Gori, Roberto Lucchetti	1988	http://dx.doi.org/10.1007/BFb0078155	186.3
682	120732	1388	Mathematical Logic and Applications	Juichi Shinoda, Tosiya Tugué, Theodore A. Slaman	1989	http://dx.doi.org/10.1007/BFb0083663	333
683	127136	1501	Mathematical Methods for Hydrodynamic Limits	Anna Masi, Errico Presutti	1991	http://dx.doi.org/10.1007/BFb0086457	783.9
684	127133	1497	Mathematical Methods in Tomography	Gabor T. Herman, Alfred K. Louis, Frank Natterer	1991	http://dx.doi.org/10.1007/BFb0084502	1105.5
685	127885	1521	Mathematical Modelling of Industrial Processes	Stavros Busenberg, Bruno Forte, Hendrik K. Kuiken	1992	http://dx.doi.org/10.1007/BFb0098364	416.99
686	134129	1521	Mathematical Modelling of Industrial Processes	Stavros Busenberg, Bruno Forte, Hendrik K. Kuiken	1992	http://dx.doi.org/10.1007/BFb0098364	2628
687	129019	1525	Mathematical Research Today and Tomorrow	Carles Casacuberta, Manuel Castellet	1992	http://dx.doi.org/10.1007/BFb0089200	898.8
688	PR-159	979	Mathematical Theories of Optimization	Jaurés P. Cecconi, Tullio Zolezzi	1983	http://dx.doi.org/10.1007/BFb0066246	140.7

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689	68329	523	Mathematical Theory of Feynman Path Integrals	Sergio A. Albeverio, Raphael J. Høegh-Krohn	1976	http://dx.doi.org/10.1007/BFb0079827	68.4
690	89264	837	Mathieu Functions and Spheroidal Functions and Their Mathematical Foundations	Josef Meixner, Friedrich W. Schäfke, Gerhard Wolf	1980	http://dx.doi.org/10.1007/BFb0096194	77.4
691	105229	1113	Matrix Methods in Analysis	Piotr Antosik, Charles Swartz	1985	http://dx.doi.org/10.1007/BFb0072264	92.45
692	PR-192	973	Matrix Pencils	Bo Kågström, Axel Ruhe	1983	http://dx.doi.org/10.1007/BFb0062089	163.8
693	62751	424	Maximum Probability Estimators and Related Topics	Lionel Weiss, Jacob Wolfowitz	1974	http://dx.doi.org/10.1007/BFb0070226	66.6
694	68342	541	Measure Theory	Alexandra Bellow, Dietrich Kölzow	1976	http://dx.doi.org/10.1007/BFb0081033	133
695	PR-153	1033	Measure Theory and its Applications	Jean-Marc Belley, Jacques Dubois, Pedro Morales	1983	http://dx.doi.org/10.1007/BFb0099840	163.8
696	86048	695	Measure Theory Applications to Stochastic Analysis	G. Kallianpur, D. Kölzow	1978	http://dx.doi.org/10.1007/BFb0062649	131.1
697	90528	794	Measure Theory Oberwolfach 1979	Dietrich Kölzow	1980	http://dx.doi.org/10.1007/BFb0088206	251.55
698	103572	1089	Measure Theory Oberwolfach 1983	D. Kölzow, D. Maharam-Stone	1984	http://dx.doi.org/10.1007/BFb0072595	193.5
699	69058	547	Measures on Topological Semigroups: Convolution Products and Random Walks	Arunava Mukherjea, Nicolas A. Tserpes	1976	http://dx.doi.org/10.1007/BFb0079839	99.2
700	55757	344	Metamathematical Investigation of Intuitionistic Arithmetic and Analysis	A. S. Troelstra	1973	http://dx.doi.org/10.1007/BFb0066739	10808
701	120633	1382	Metaplectic Groups and Segal Algebras	Hans Reiter	1989	http://dx.doi.org/10.1007/BFb0093683	225
702	75304	32	Méthode Simpliciale en Algèbre Homologique et Algèbre Commutative	Michel André	1967	http://dx.doi.org/10.1007/BFb0077199	72
703	40262	81	Méthodes Algébriques en Mécanique Statistique	J. -P. Eckmann, M. Guenin	1969	http://dx.doi.org/10.1007/BFb0075597	20.25
704	43607	81	Méthodes Algébriques en Mécanique Statistique	J. -P. Eckmann, M. Guenin	1969	http://dx.doi.org/10.1007/BFb0075597	35.2
705	106180	1130	Methods in Mathematical Logic	Carlos Augusto Prisco	1985	http://dx.doi.org/10.1007/BFb0075303	250.5

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706	106183	1133	Methods of Descent for Nondifferentiable Optimization	Krzysztof C. Kiwiel	1985	http://dx.doi.org/10.1007/BFb0074500	226.6
707	124171	1446	Methods of Nonconvex Analysis	Ivar Ekeland, Paolo Marcellini, Antonio Marino, Mario Tosques, Czesław Olech, Giulio Pianigiani, Tyrrell Rockafeller, Michel Valadier	1990	http://dx.doi.org/10.1007/BFb0084928	320
708	126661	1495	Microlocal Analysis and Applications	Jean Michel Bony, Gerd Grubb, Lars Hörmander, Hikosaburo Komatsu, Johannes Sjöstrand	1991	http://dx.doi.org/10.1007/BFb0085120	1121.4
709	130283	1547	M-Ideals in Banach Spaces and Banach Algebras	Peter Harmand, Dirk Werner, Wend Werner	1993	http://dx.doi.org/10.1007/BFb0084355	1615.4
710	124277	1449	Minimal Projections in Banach Spaces	Włodzimierz Odyniec, Grzegorz Lewicki	1990	http://dx.doi.org/10.1007/BFb0094527	973.35
711	110953	1195	Minimal Surfaces in \mathbb{R}^3	J. Lucas M. Barbosa, A. Gervasio Colares	1986	http://dx.doi.org/10.1007/BFb0077105	149.5
712	63537	479	Minimum Norm Extremals in Function Spaces	Stephen D. Fisher, Joseph W. Jerome	1975	http://dx.doi.org/10.1007/BFb0097059	85.1
713	121501	1400	Mixed Motives and Algebraic K-Theory	Uwe Jannsen	1990	http://dx.doi.org/10.1007/BFb0085080	481.5
714	110946	1202	Möbius Functions, Incidence Algebras and Power Series Representations	Arne Dür	1986	http://dx.doi.org/10.1007/BFb0077472	149.5
715	68327	521	Model Theoretic Algebra Selected Topics	Greg Cherlin	1976	http://dx.doi.org/10.1007/BFb0079565	87.4
716	63748	498	Model Theory and Algebra	Daniel H. Saracino, Volker B. Weispfenning	1975	http://dx.doi.org/10.1007/BFb0080972	136.9
717	89081	890	Model Theory and Arithmetic	Chantal Berline, Kenneth McAloon, Jean-Pierre Ressayre	1981	http://dx.doi.org/10.1007/BFb0095651	172
718	67126	445	Model Theory and Topoi	F. William Lawvere, Christian Maurer, Gavin C. Wraith	1975	http://dx.doi.org/10.1007/BFb0061290	111

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719	103583	1103	Models and Sets	Gert H. Müller, Michael M. Richter	1984	http://dx.doi.org/10.1007/BFb0099377	275
720	55019	223	Models of ZF-Set Theory	Ulrich Felgner	1971	http://dx.doi.org/10.1007/BFb0061160	40
721	87174	733	Modern Differential Geometric Techniques in the Theory of Continuous Distributions of Dislocations	Frederick Bloom	1979	http://dx.doi.org/10.1007/BFb0063363	120
722	107105	1143	Modular Forms on Half-Spaces of Quaternions	Aloys Krieg	1985	http://dx.doi.org/10.1007/BFb0075946	141.9
723	55724	320	Modular Functions of One Variable I	Willem Kuyjk	1973	http://dx.doi.org/10.1007/978-3-540-38509-7	57.6
724	75280	349	Modular Functions of One Variable II	Pierre Deligne, Willem Kuyjk	1973	http://dx.doi.org/10.1007/978-3-540-37855-6	152
725	55762	350	Modular Functions of One Variable III	Willem Kuyjk, Jean-Pierre Serre	1973	http://dx.doi.org/10.1007/978-3-540-37802-0	83.2
726	63541	476	Modular Functions of One Variable IV	Bryan J. Birch, Willem Kuyk	1975	http://dx.doi.org/10.1007/BFb0097580	74
727	78557	601	Modular Functions of one Variable V	Jean-Pierre Serre, Don Bernard Zagier	1977	http://dx.doi.org/10.1007/BFb0063941	101.68
728	80445	627	Modular Functions of One Variable VI	Jean-Pierre Serre, Don Bernard Zagier	1977	http://dx.doi.org/10.1007/BFb0065293	155
729	101708	1081	Modular Representation Theory	David J. Benson	1984	http://dx.doi.org/10.1007/3-540-38940-7	135.45
730	86796	700	Module Theory	Carl Faith, Sylvia Wiegand	1979	http://dx.doi.org/10.1007/BFb0063455	115
731	80869	620	Moduli Theory and Classification Theory of Algebraic Varieties	Herbert Popp	1977	http://dx.doi.org/10.1007/BFb0067436	155
732	87176	736	M-Structure and the Banach-Stone Theorem	Ehrhard Behrends	1979	http://dx.doi.org/10.1007/BFb0063153	120
733	75237	167	Multidimensional Inverse Problems for Differential Equations	Lavrentiev, Romanov, Vasiliev	1970	http://dx.doi.org/10.1007/BFb0067428	72
734	130285	1549	Multidimensional Weakly Singular Integral Equations	Gennadi Vainikko	1993	http://dx.doi.org/10.1007/BFb0088979	827.4
735	104665	1091	Multifunctions and Integrands	Gabriella Salinetti	1984	http://dx.doi.org/10.1007/BFb0098799	135.45
736	112997	1228	Multigrid Methods II	Wolfgang Hackbusch, Ulrich Trottenberg	1986	http://dx.doi.org/10.1007/BFb0072636	1027.5

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737	117937	1356	Multiparameter Eigenvalue Problems and Expansion Theorems	Hans Volkmer	1988	http://dx.doi.org/10.1007/BFb0089295	256.5
738	89062	849	Multiple Wiener-Itô Integrals	Péter Major	1981	http://dx.doi.org/10.1007/BFb0094036	77.4
739	129020	1532	Multiplication of Distributions	Jean François Colombeau	1992	http://dx.doi.org/10.1007/BFb0088952	941.6
740	55729	329	Multipliers for (C, α)-Bounded Fourier Expansions in Banach Spaces and Approximation Theory	Walter Trebels	1973	http://dx.doi.org/10.1007/BFb0060959	51.2
741	43903	93	Multipliers on Locally Compact Groups	K. R. Parthasarathy	1969	http://dx.doi.org/10.1007/BFb0097430	15.4
742	114531	1269	Nash Manifolds	Masahiro Shiota	1987	http://dx.doi.org/10.1007/BFb0078571	297.5
743	89179	889	New Classes of L^p -spaces	Jean Bourgain	1981	http://dx.doi.org/10.1007/BFb0096358	77.4
744	124102	1419	New Integrals	Peter S. Bullen, Peng Yee Lee, Jean L. Mawhin, Patrick Muldowney, Washek F. Pfeffer	1990	http://dx.doi.org/10.1007/BFb0083092	473.6
745	67965	513	Nilpotent Groups	Robert B. Warfield	1976	http://dx.doi.org/10.1007/BFb0080152	68.4
746	75195	562	Nilpotent Lie Groups:	Roe William Goodman	1976	http://dx.doi.org/10.1007/BFb0087594	99.2
747	75258	117	Nombres de Pisot, Nombres de Salem et Analyse Harmonique	Yves Meyer	1970	http://dx.doi.org/10.1007/BFb0069680	72
748	89170	880	Non Commutative Harmonic Analysis and Lie Groups	Jacques Carmona, Michèle Vergne	1981	http://dx.doi.org/10.1007/BFb0090400	249.4
749	99428	1020	Non Commutative Harmonic Analysis and Lie Groups	Jaques Carmona, Michèle Vergne	1983	http://dx.doi.org/10.1007/BFb0071493	100.8
750	126383	1471	Non-Archimedean L-Functions of Siegel and Hilbert Modular Forms	Alexey A. Panchishkin	1991	http://dx.doi.org/10.1007/978-3-662-21541-8	533.2
751	89177	887	Non-Commutative Algebraic Geometry	Freddy M. J. Oystaeyen, Alain H. M. J. Verschoren	1981	http://dx.doi.org/10.1007/BFb0091730	187.05
752	63062	466	Non-Commutative Harmonic Analysis	Jacques Carmona, Jaques Dixmier, Michèle Vergne	1975	http://dx.doi.org/10.1007/BFb0082191	85.1
753	78550	587	Non-Commutative Harmonic Analysis	Jacques Carmona, Michèle Vergne	1977	http://dx.doi.org/10.1007/BFb0087912	101.68

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754	86823	728	Non-Commutative Harmonic Analysis	Jacques Carmona, Michèle Vergne	1979	http://dx.doi.org/10.1007/BFb0063333	115
755	113090	1243	Non-Commutative Harmonic Analysis and Lie Groups	Jacques Carmona, Patrick Delorme, Michèle Vergne, M.I.T	1987	http://dx.doi.org/10.1007/BFb0073014	318.75
756	69056	545	Noncommutative Ring Theory	Jonh Henry Cozzens, Francis Louis Sandomierski	1976	http://dx.doi.org/10.1007/BFb0080303	99.2
757	124173	1448	Non-Commutative Ring Theory	Surender Kumar Jain, Sergio R. López-Permouth	1990	http://dx.doi.org/10.1007/BFb0091244	780
758	89068	857	Non-complete Algebraic Surfaces	Masayoshi Miyanishi	1981	http://dx.doi.org/10.1007/BFb0090459	124.7
759	130598	1551	Nonequilibrium Problems in Many-Particle Systems	Leif Arkeryd, Pierre-Louis Lions, Peter A. Markowich, Srinivasa R. S. Varadhan	1993	http://dx.doi.org/10.1007/BFb0090926	865
760	103587	1107	Nonlinear Analysis and Optimization	Calogero Vinti	1984	http://dx.doi.org/10.1007/BFb0101489	135.45
761	112288	1224	Nonlinear Diffusion Problems	Antonio Fasano, Mario Primicerio	1986	http://dx.doi.org/10.1007/BFb0072686	219.45
762	89056	841	Nonlinear Evolution Equations — Global Behavior of Solutions	Alain Haraux	1981	http://dx.doi.org/10.1007/BFb0089606	148.35
763	113707	1260	Nonlinear Evolution Operators and Semigroups	Nicolae H. Pavel	1987	http://dx.doi.org/10.1007/BFb0077768	318.75
764	114953	1270	Nonlinear Hyperbolic Problems	Claude Carasso, Denis Serre, Pierre-Arnaud Raviart	1987	http://dx.doi.org/10.1007/BFb0078312	488.75
765	121056	1402	Nonlinear Hyperbolic Problems	Claude Carasso, Pierre Charrier, Bernard Hanouzet, Jean-Luc Joly	1989	http://dx.doi.org/10.1007/BFb0083863	481.5
766	68344	543	Nonlinear Operators and the Calculus of Variations	Jean Pierre Gossez, Enrique José Lami Dozo, Jean Mawhin, Lucien Waelbroeck	1976	http://dx.doi.org/10.1007/BFb0079940	95
767	82009	648	Nonlinear Partial Differential Equations and Applications	J.M. Chadam	1978	http://dx.doi.org/10.1007/BFb0066404	155

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768	PR-155	1037	Non-linear Partial Differential Operators and Quantization Procedures	Stig I. Andersson, Heinz-Dietrich Doebner	1983	http://dx.doi.org/10.1007/BFb0073167	163.8
769	55725	322	Nonlinear Problems in the Physical Sciences and Biology	Ivar Stakgold, Daniel D. Joseph, David H. Sattinger	1973	http://dx.doi.org/10.1007/BFb0060558	83.2
770	113096	1248	Nonlinear Semigroups, Partial Differential Equations and Attractors	Tepper L. Gill, Woodford W. Zachary	1987	http://dx.doi.org/10.1007/BFb0077409	213.75
771	120736	1394	Nonlinear Semigroups, Partial Differential Equations and Attractors	Tepper L. Gill, Woodford William Zachary	1989	http://dx.doi.org/10.1007/BFb0086746	333
772	117343	1338	Non-Oscillation Domains of Differential Equations with Two Parameters	Angelo B. Mingarelli, S. Gotskalk Halvorsen	1988	http://dx.doi.org/10.1007/BFb0080637	186.3
773	89171	881	Nonstandard Analysis	Robert Lutz, Michel Goze	1981	http://dx.doi.org/10.1007/BFb0093397	124.7
774	PR-162	983	Nonstandard Analysis-Recent Developments	Albert Emerson Hurd	1983	http://dx.doi.org/10.1007/BFb0065331	117.6
775	113097	1249	Nonstandard Asymptotic Analysis	Imme Berg	1987	http://dx.doi.org/10.1007/BFb0077577	213.75
776	129024	1536	Norm Inequalities for Derivatives and Differences	Man Kam Kwong, Anton Zettl	1992	http://dx.doi.org/10.1007/BFb0090864	898.8
777	102266	1052	Number Theory	David V. Chudnovsky, Gregory V. Chudnovsky, Harvey Cohn, Melvin B. Nathanson	1984	http://dx.doi.org/10.1007/BFb0071537	167.7
778	105225	1122	Number Theory	Krishnaswami Alladi	1985	http://dx.doi.org/10.1007/BFb0075746	135.45
779	106977	1135	Number Theory	David V. Chudnovsky, Gregory V. Chudnovsky, Harvey Cohn, Melvyn B. Nathanson	1985	http://dx.doi.org/10.1007/BFb0074598	177.1

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780	113091	1240	Number Theory	David V. Chudnovsky, Gregory V. Chudnovsky, Harvey Cohn, Melvyn B. Nathanson	1987	http://dx.doi.org/10.1007/BFb0072971	325
781	120725	1380	Number Theory	Hans Peter Schlickewei, Eduard Wirsing	1989	http://dx.doi.org/10.1007/BFb0086541	405
782	120727	1383	Number Theory	David V. Chudnovsky, Gregory V. Chudnovsky, Harvey Cohn, Melvyn B. Nathanson	1989	http://dx.doi.org/10.1007/BFb0083565	405
783	87318	751	Number Theory Carbondale 1979	Melvyn B. Nathanson	1979	http://dx.doi.org/10.1007/BFb0062697	153.6
784	87675	626	Number Theory Day	Melvyn B. Nathanson	1977	http://dx.doi.org/10.1007/BFb0063062	122.5
785	120737	1395	Number Theory, Madras 1987	Krishnaswami Alladi	1989	http://dx.doi.org/10.1007/BFb0086395	333
786	124175	1452	Number-Theoretic Analysis	Edmund Hlawka, Robert F. Tichy	1990	http://dx.doi.org/10.1007/BFb0096975	473
787	67939	506	Numerical Analysis	G. Alistair Watson	1976	http://dx.doi.org/10.1007/BFb0080109	87.4
788	80873	630	Numerical Analysis	G. A. Watson	1978	http://dx.doi.org/10.1007/BFb0067690	155
789	112292	1230	Numerical Analysis	Jean-Pierre Hennart	1986	http://dx.doi.org/10.1007/BFb0072666	269.5
790	120739	1397	Numerical Analysis and Parallel Processing	Peter R. Turner	1989	http://dx.doi.org/10.1007/BFb0085715	405
791	125682	1397	Numerical Analysis and Parallel Processing	Peter R. Turner	1989	http://dx.doi.org/10.1007/BFb0085715	576
792	106179	1129	Numerical Analysis Lancaster 1984	Peter R. Turner	1985	http://dx.doi.org/10.1007/BFb0075155	116.6
793	PR-173	1005	Numerical Methods	Victor Pereyra, Alfonso Reinoza	1983	http://dx.doi.org/10.1007/BFb0112521	163.8
794	120730	1386	Numerical Methods for Ordinary Differential Equations	Alfredo Bellen, Charles W. Gear, Elvira Russo	1989	http://dx.doi.org/10.1007/BFb0089227	225
795	114960	1297	Numerical Methods for Partial Differential Equations	You-lan Zhu, Ben-yu Guo	1987	http://dx.doi.org/10.1007/BFb0078536	361.25
796	106178	1127	Numerical Methods in Fluid Dynamics	Franco Brezzi	1985	http://dx.doi.org/10.1007/BFb0074528	195
797	89078	878	Numerical Solution of Nonlinear Equations	Eugene L. Allgower, Klaus Glashoff, Heinz-Otto Peitgen	1981	http://dx.doi.org/10.1007/BFb0090674	208.55

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798	80874	631	Numerical Treatment of Differential Equations	R. Bulirsch, R. D. Grigorieff, J. Schröder	1978	http://dx.doi.org/10.1007/BFb0067458	155
799	84444	679	Numerical Treatment of Differential Equations in Applications	Rainer Ansorge, Willi Törnig	1978	http://dx.doi.org/10.1007/BFb0067861	155
800	80446	628	Obstruction Theory	Hans J. Baues	1977	http://dx.doi.org/10.1007/BFb0065144	155
801	80447	625	Odd Order Group Actions and Witt Classification of Innerproducts	John P. Alexander, Pierre E. Conner, Gary C. Hamrick	1977	http://dx.doi.org/10.1007/BFb0069511	155
802	54915	286	On Automorphisms of Siegel Domains	Shingo Murakami	1972	http://dx.doi.org/10.1007/BFb0058567	40
803	75537	558	On Construction and Identification of Graphs	Boris Weisfeiler	1976	http://dx.doi.org/10.1007/BFb0089374	99.2
804	54923	268	On Dirichlet's Boundary Value Problem	Christian G. Simader	1972	http://dx.doi.org/10.1007/BFb0058774	50
805	PR-158	977	On Global Univalence Theorems	T. Parthasarathy	1983	http://dx.doi.org/10.1007/BFb0065566	83.16
806	113481	1257	On the C*-Algebras of Foliations in the Plane	Xiaolu Wang	1987	http://dx.doi.org/10.1007/BFb0077985	375
807	69055	544	On the Functional Equations Satisfied by Eisenstein Series	Robert P. Langlands	1976	http://dx.doi.org/10.1007/BFb0079929	124
808	55008	199	On the Pointwise Convergence of Fourier Series	Charles J. Mozzochi	1971	http://dx.doi.org/10.1007/BFb0061167	40
809	51049	175	On Topologies and Boundaries in Potential Theory	Marcel Brelot	1971	http://dx.doi.org/10.1007/BFb0060353	39.6
810	110292	1184	One-parameter Semigroups of Positive Operators	Wolfgang Arendt, Annette Grabosch, Günther Greiner, Ulrich Moustakas, Rainer Nagel, Ulf Schlotterbeck, Ulrich Groh, Heinrich P. Lotz, Frank Neubrander	1986	http://dx.doi.org/10.1007/BFb0074922	416.1
811	106182	1132	Operator Algebras and their Connections with Topology and Ergodic Theory	Huzihiro Araki, Calvin C. Moore, Şerban-Valentin Stratila, Dan-Virgil Voiculescu	1985	http://dx.doi.org/10.1007/BFb0074873	343.2
812	125660	1459	Optimal Control of Nonsmooth Distributed Parameter Systems	Dan Tiba	1990	http://dx.doi.org/10.1007/BFb0085564	1510.4

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813	53788	253	Optimal Control Theory for the Damping of Vibrations of Simple Elastic Systems	Vadim Komkov	1972	http://dx.doi.org/10.1007/BFb0058905	48
814	116591	1313	Optimal Periodic Control	Fritz Colonius	1988	http://dx.doi.org/10.1007/BFb0077931	242.25
815	121058	1405	Optimization	Szymon Dolecki	1989	http://dx.doi.org/10.1007/BFb0083581	395.9
816	63406	477	Optimization and Optimal Control	Roland Bulirsch, Werner Oettli, Josef Stoer	1975	http://dx.doi.org/10.1007/BFb0079162	103.6
817	89065	853	Order and Convexity in Potential Theory: H-Cones	Nicu Boboc, Gheorghe Bucur, Aurel Cornea, Herbert Höllein	1981	http://dx.doi.org/10.1007/BFb0090447	44.7
818	63744	494	Order and Potential Resolvent Families of Kernels	Aurel Cornea, Gabriela Licea	1975	http://dx.doi.org/10.1007/BFb0087300	66.6
819	127881	1517	Ordered Cones and Approximation	Klaus Keimel, Walter Roth	1992	http://dx.doi.org/10.1007/BFb0089190	3542
820	48644	141	Ordered linear spaces	Graham Jameson	1970	http://dx.doi.org/10.1007/BFb0059130	38.4
821	106983	1142	Orders and their Applications	Irving Reiner, Klaus W. Roggenkamp	1985	http://dx.doi.org/10.1007/BFb0074788	207
822	67944	528	Ordinary and Modular Representations of Chevalley Groups	James E. Humphreys	1976	http://dx.doi.org/10.1007/BFb0079105	68.4
823	64309	415	Ordinary and Partial Differential Equations	B. D. Sleeman, I. M. Michael	1974	http://dx.doi.org/10.1007/BFb0065505	140
824	75542	564	Ordinary and Partial Differential Equations	William N. Everitt, Brian D. Sleeman	1976	http://dx.doi.org/10.1007/BFb0087320	168
825	107912	1151	Ordinary and Partial Differential Equations	Brian D. Sleeman, Richard J. Jarvis	1985	http://dx.doi.org/10.1007/BFb0074708	252.35
826	PR-152	1032	Ordinary Differential Equations and Operators	W. N. Everitt, R. T. Lewis	1983	http://dx.doi.org/10.1007/BFb0076788	260.4
827	80451	596	Ordinary Differential Equations in Banach Spaces	Klaus Deimling	1977	http://dx.doi.org/10.1007/BFb0091636	155
828	89254	808	Ordres Maximaux au Sens de K. Asano	Guy Maury, Jacques Raynaud	1980	http://dx.doi.org/10.1007/BFb0090774	92.45
829	101688	1063	Orienting Polymers	Jerald L. Ericksen	1984	http://dx.doi.org/10.1007/BFb0072148	103.2
830	PR-154	1034	Orlicz Spaces and Modular Spaces	Julian Musielak	1983	http://dx.doi.org/10.1007/BFb0072210	117.6

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831	120019	1329	Orthogonal Polynomials and their Applications	Manuel Alfaro, Jesús S. Dehesa, Francisco J. Marcellan, José L. Rubio de Francia, Jaime Vinuesa	1988	http://dx.doi.org/10.1007/BFb0083349	216
832	129023	1535	Orthomorphism Graphs of Groups	Anthony B. Evans	1992	http://dx.doi.org/10.1007/BFb0092363	770.4
833	55726	324	Oscillation Theory	Kurt Kreith	1973	http://dx.doi.org/10.1007/BFb0067537	51.2
834	101690	1065	Padé Approximants for Operators: Theory and Applications	Annie Cuyt	1984	http://dx.doi.org/10.1007/BFb0099706	85.14
835	87685	765	Padé Approximation and its Applications	Luc Wuytack	1979	http://dx.doi.org/10.1007/BFb0085571	173.95
836	89178	888	Padé Approximation and its Applications Amsterdam 1980	M. G. Bruin, H. Rossum	1981	http://dx.doi.org/10.1007/BFb0095573	167.7
837	124280	1454	p-adic Analysis	Francesco Baldassarri, Siegfried Bosch, Bernard Dwork	1990	http://dx.doi.org/10.1007/BFb0091130	780.8
838	116106	1306	Partial Differential Equations	Shiing-shen Chern	1988	http://dx.doi.org/10.1007/BFb0082920	361.25
839	117333	1324	Partial Differential Equations	Fernando Cardoso, Djairo G. Figueiredo, Rafael Iório, Orlando Lopes	1988	http://dx.doi.org/10.1007/BFb0100778	259.2
840	124106	1357	Partial Differential Equations and Calculus of Variations	Stefan Hildebrandt, Rolf Leis	1988	http://dx.doi.org/10.1007/BFb0082859	832
841	65769	446	Partial Differential Equations and Related Topics	Jerome A. Goldstein	1975	http://dx.doi.org/10.1007/BFb0070592	118.4
842	126393	1483	Periodic Solutions of Nonlinear Dynamical Systems	Eduard Reithmeier	1991	http://dx.doi.org/10.1007/BFb0094521	533.2
843	115615	1301	Periods of Hecke Characters	Norbert Schappacher	1988	http://dx.doi.org/10.1007/BFb0082094	242.25
844	105223	1120	Perturbations of Banach Algebras	Krzysztof Jarosz	1985	http://dx.doi.org/10.1007/BFb0076885	92.45
845	75238	166	PGL ₂ over the p-adics: its Representations, Spherical Functions, and Fourier Analysis	Allan J. Silberger	1970	http://dx.doi.org/10.1007/BFb0059369	99.2
846	63063	441	PI-Algebras	Nathan Jacobson	1975	http://dx.doi.org/10.1007/BFb0070021	66.6

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847	109296	1171	Polynômes Orthogonaux et Applications	Claude Brezinski, André Draux, Alphonse P. Magnus, Pascal Maroni, André Ronveaux	1985	http://dx.doi.org/10.1007/BFb0076527	524.4
848	PR-157	974	Polynômes Orthogonaux Formels —	André Draux	1983	http://dx.doi.org/10.1007/BFb0066470	331.8
849	55114	272	Positive Definite Kernels, Continuous Tensor Products, and Central Limit Theorems of Probability Theory	K. R. Parthasarathy, K. Schmidt	1972	http://dx.doi.org/10.1007/BFb0058340	40
850	114539	1282	Positive Polynomials, Convex Integral Polytopes, and a Random Walk Problem	David E. Handelman	1987	http://dx.doi.org/10.1007/BFb0078909	195.5
851	89263	787	Potential Theory Copenhagen 1979	Christian Berg, Gunnar Forst, Bent Fuglede	1980	http://dx.doi.org/10.1007/BFb0086319	148.35
852	117779	1344	Potential Theory Surveys and Problems	Josef Král, Jaroslav Lukeš, Ivan Netuka, Jiří Veselý	1988	http://dx.doi.org/10.1007/BFb0103340	382.5
853	103580	1100	Precise Spectral Asymptotics for Elliptic Operators Acting in Fiberings over Manifolds with Boundary	Victor Ivrii	1984	http://dx.doi.org/10.1007/BFb0072205	135.45
854	127154	1512	Primality Testing and Abelian Varieties Over Finite Fields	Leonard M. Adleman, Ming-Deh A. Huang	1992	http://dx.doi.org/10.1007/BFb0090185	683.4
855	65762	444	Prime Spectra in Non-Commutative Algebra	Freddy M. J. Oystaeyen	1975	http://dx.doi.org/10.1007/BFb0068134	66.6
856	43904	95	Principles of Intuitionism	A. S. Troelstra	1969	http://dx.doi.org/10.1007/BFb0080643	27.5
857	66153	451	Probabilistic Methods in Differential Equations	Mark A. Pinsky	1975	http://dx.doi.org/10.1007/BFb0068574	74
858	111424	1206	Probability and Analysis	Giorgio Letta, Maurizio Pratelli	1986	http://dx.doi.org/10.1007/BFb0076298	297.5
859	112996	1221	Probability and Banach Spaces	Jesús Bastero, Miguel San Miguel	1986	http://dx.doi.org/10.1007/BFb0099107	269.5
860	40256	89	Probability and Information Theory	M. Behara, K. Krickeberg, J. Wolfowitz	1969	http://dx.doi.org/10.1007/BFb0079113	30.37

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861	55706	296	Probability and Information Theory II	M. Behara, K. Krickeberg, J. Wolfowitz	1973	http://dx.doi.org/10.1007/BFb0059817	64
862	109189	1148	Probability Distributions in Quantum Statistical Mechanics	Mark A. Kon	1985	http://dx.doi.org/10.1007/BFb0077154	122.55
863	68332	526	Probability in Banach Spaces	Anatole Beck	1976	http://dx.doi.org/10.1007/BFb0082336	106.4
864	86804	709	Probability in Banach Spaces II	Anatole Beck	1979	http://dx.doi.org/10.1007/BFb0071943	115
865	90532	860	Probability in Banach Spaces III	Anatole Beck	1981	http://dx.doi.org/10.1007/BFb0090603	148.35
866	PR-166	990	Probability in Banach Spaces IV	Anatole Beck, Konrad Jacobs	1983	http://dx.doi.org/10.1007/BFb0064259	100.8
867	107471	1153	Probability in Banach Spaces V	Anatole Beck, Richard Dudley, Marjorie Hahn	1985	http://dx.doi.org/10.1007/BFb0074941	294.4
868	86801	706	Probability Measures on Groups	Herbert Heyer	1979	http://dx.doi.org/10.1007/BFb0063108	163
869	120632	1379	Probability Measures on Groups IX	Herbert Heyer	1989	http://dx.doi.org/10.1007/BFb0087839	621
870	101689	1064	Probability Measures on Groups VII	Herbert Heyer	1984	http://dx.doi.org/10.1007/BFb0073628	326
871	111425	1210	Probability Measures on Groups VIII	Herbert Heyer	1986	http://dx.doi.org/10.1007/BFb0077166	402.5
872	115613	1299	Probability Theory and Mathematical Statistics	Shinzo Watanabe, Jurii Vasilievich Prokhorov	1988	http://dx.doi.org/10.1007/BFb0078455	790.5
873	82311	656	Probability Theory on Vector Spaces	A. Weron	1978	http://dx.doi.org/10.1007/BFb0068804	155
874	101707	1080	Probability Theory on Vector Spaces III	Dominik Szynal, Aleksander Weron	1984	http://dx.doi.org/10.1007/BFb0099781	221.45
875	120733	1391	Probability Theory on Vector Spaces IV	Stamatis Cambanis, Aleksander Weron	1989	http://dx.doi.org/10.1007/BFb0083374	621
876	63405	472	Probability-Winter School	Z. Ciesielski, K. Urbanik, W. A. Woyczyński	1975	http://dx.doi.org/10.1007/BFb0081942	103.6
877	75253	85	Problèmes combinatoires de commutation et réarrangements	P. Cartier, D. Foata	1969	http://dx.doi.org/10.1007/BFb0079468	72
878	55758	345	Proceedings of a Conference on Operator Theory	P. A. Fillmore	1973	http://dx.doi.org/10.1007/BFb0058913	64
879	51966	192	Proceedings of Liverpool Singularities — Symposium I	C.T.C. Wall	1971	http://dx.doi.org/10.1007/BFb0066809	35.2
880	52866	209	Proceedings of Liverpool Singularities Symposium II	C. T. C. Wall	1971	http://dx.doi.org/10.1007/BFb0068889	48.4
881	53055	118	Proceedings of the 15th Scandinavian Congress Oslo 1968	K. E. Aubert, W. Ljunggren	1969	http://dx.doi.org/10.1007/BFb0060247	26.4

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882	55765	353	Proceedings of the Conference on Orders, Group Rings and Related Topics	John S. Hsia, Manohar L. Madan, Thomas G. Ralley	1973	http://dx.doi.org/10.1007/BFb0059257	64
883	56598	362	Proceedings of the Conference on the Numerical Solution of Ordinary Differential Equations	Dale G. Bettis	1974	http://dx.doi.org/10.1007/BFb0066582	108.8
884	55708	298	Proceedings of the Second Conference on Compact Transformation Groups	H. T. Ku, L. N. Mann, J. L. Sicks, J. C. Su	1972	http://dx.doi.org/10.1007/BFb0070029	102.4
885	55709	299	Proceedings of the Second Conference on Compact Transformation Groups	H. T. Ku, L. N. Mann, J. L. Sicks, J. C. Su	1972	http://dx.doi.org/10.1007/BFb0066759	83.2
886	55730	330	Proceedings of the Second Japan-USSR Symposium on Probability Theory	G. Maruyama, Yu. V. Prokhorov	1973	http://dx.doi.org/10.1007/BFb0061476	115.2
887	37961	70	Proceedings of the Summer School in Logic Leeds, 1967	M. H. Löb	1968	http://dx.doi.org/10.1007/BFb0079093	44
888	52863	206	Proceedings of the Symposium on Differential Equations and Dynamical Systems	David Chillingworth	1971	http://dx.doi.org/10.1007/BFb0070117	35.2
889	75188	550	Proceedings of the Third Japan — USSR Symposium on Probability Theory	Gisiro Maruyama, Jurii V. Prokhorov	1976	http://dx.doi.org/10.1007/BFb0077479	204
890	60279	364	Proceedings on Infinite Dimensional Holomorphy	T. L. Hayden, T. J. Suffridge	1974	http://dx.doi.org/10.1007/BFb0069000	64
891	89076	863	Processus Aléatoires à Deux Indices	Hayri Korezlioglu, Gerald Mazziotto, Jacques Szpirglas	1981	http://dx.doi.org/10.1007/BFb0091089	124.7
892	75300	26	Processus de Markov	Paul-André Meyer	1967	http://dx.doi.org/10.1007/BFb0075148	72
893	75250	77	Processus de Markov: la frontière de Martin	Paul-André Meyer	1968	http://dx.doi.org/10.1007/BFb0101397	72
894	105217	1112	Products of Conjugacy Classes in Groups	Zvi Arad, Marcel Herzog	1985	http://dx.doi.org/10.1007/BFb0072284	275.2
895	52867	210	Projective Varieties and Modular Forms	Martin Eichler	1971	http://dx.doi.org/10.1007/BFb0071041	35.2
896	121060	1407	Proof Theory	Wolfram Pohlers	1989	http://dx.doi.org/10.1007/978-3-540-46825-7	395
897	52868	212	Proof Theory and Intuitionistic Systems	Bruno Scarpellini	1971	http://dx.doi.org/10.1007/BFb0068783	52.8

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898	89067	856	Propagation des Singularités des Solutions d'Equations Pseudo-Différentielles à Caractéristiques de Multiplicités Variables	Richard Lascar	1981	http://dx.doi.org/10.1007/BFb0089183	107.5
899	PR-163	984	Propagation of Singularities for Fuchsian Operators	Antonio Bove, Jeff E. Lewis, Cesare Parenti	1983	http://dx.doi.org/10.1007/BFb0065383	100.8
900	62754	425	Properties of Infinite Dimensional Hamiltonian Systems	Paul Robert Chernoff, Jerrold Eldon Marsden	1974	http://dx.doi.org/10.1007/BFb0073665	74
901	75518	151	Propriétés Générales des Schémas en Groupes	A. Dold, B. Eckmann	1970	http://dx.doi.org/10.1007/BFb0058993	72
902	87306	735	Propriétés Spectrales des Algèbres de Banach	Bernard Aupetit	1979	http://dx.doi.org/10.1007/BFb0064204	120
903	126066	1468	Prospects in Complex Geometry	Junjiro Noguchi, Takeo Ohsawa	1991	http://dx.doi.org/10.1007/BFb0086186	10612
904	67969	517	Proximal Flows	Shmuel Glasner	1976	http://dx.doi.org/10.1007/BFb0080139	68.4
905	75298	23	Pseudo-Boolean Methods for Bivalent Programming	P. L. Ivănescu, S. Rudeanu	1966	http://dx.doi.org/10.1007/BFb0077204	72
906	75287	9	Pseudo-Boolean Programming and Applications	Petru L. Ivănescu	1965	http://dx.doi.org/10.1007/BFb0073938	72
907	113721	1256	Pseudo-Differential Operators	Heinz O. Cordes, Bernhard Gramsch, Harold Widom	1987	http://dx.doi.org/10.1007/BFb0077734	427.5
908	82310	655	Quadratic Forms Over Semilocal Rings	Ricardo Baeza	1978	http://dx.doi.org/10.1007/BFb0070341	155
909	127153	1510	Quantum Groups	Petr P. Kulish	1992	http://dx.doi.org/10.1007/BFb0101174	1889.4
910	129807	1542	Quantum Groups, Quantum Categories and Quantum Field Theory	Jürg Fröhlich, Thomas Kerler	1993	http://dx.doi.org/10.1007/BFb0084244	1861.2
911	134563	1542	Quantum Groups, Quantum Categories and Quantum Field Theory	Jürg Fröhlich, Thomas Kerler	1993	http://dx.doi.org/10.1007/BFb0084244	2058.6
912	106978	1136	Quantum Probability and Applications II	Luigi Accardi, Wilhelm Waldenfels	1985	http://dx.doi.org/10.1007/BFb0074453	331.2
913	115617	1303	Quantum Probability and Applications III	Luigi Accardi, Wilhelm Waldenfels	1988	http://dx.doi.org/10.1007/BFb0078049	488.75
914	120738	1396	Quantum Probability and Applications IV	Luigi Accardi, Wilhelm Waldenfels	1989	http://dx.doi.org/10.1007/BFb0083539	549
915	123719	1442	Quantum Probability and Applications V	Luigi Accardi, Wilhelm Waldenfels	1990	http://dx.doi.org/10.1007/BFb0085497	862.5

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917	106754	978	Quasiconformal Mappings in the Plane:	Julian Ławrynowicz, Jan Krzyż	1983	http://dx.doi.org/10.1007/BFb0065376	105.6
918	127470	1508	Quasiconformal Space Mappings	Matti Vuorinen	1992	http://dx.doi.org/10.1007/BFb0094234	5148
919	55763	351	Quasi-Frobenius Rings and Generalizations QF-3 and QF-1 Rings	Hiroyuki Tachikawa	1973	http://dx.doi.org/10.1007/BFb0059997	57.6
920	106752	975	Radical Banach Algebras and Automatic Continuity	John M. Bachar, William G. Bade, Philip C. Curtis, H. Garth Dales, Marc P. Thomas	1983	http://dx.doi.org/10.1007/BFb0064545	242
921	68335	534	Random Fields	Chris Preston	1976	http://dx.doi.org/10.1007/BFb0080563	87.4
922	53669	233	Random Integral Equations with Applications to Stochastic Systems	Chris P. Tsokos, W. J. Padgett	1971	http://dx.doi.org/10.1007/BFb0059959	43.2
923	103585	1105	Rational Approximation and Interpolation	Peter Russell Graves-Morris, Edward B. Saff, Richard S. Varga	1984	http://dx.doi.org/10.1007/BFb0072395	309.6
924	112298	1237	Rational Approximation and its Applications in Mathematics and Physics	Jacek Gilewicz, Maciej Pindor, Wojciech Siemaszko	1987	http://dx.doi.org/10.1007/BFb0072449	442.75
925	113711	1264	Rational Homotopy Type	Wu Wen-tsün	1987	http://dx.doi.org/10.1007/BFb0081997	262.5
926	106981	1140	Rational Representations of Algebraic Groups	Stephen Donkin	1985	http://dx.doi.org/10.1007/BFb0074637	177.1
927	120734	1392	Real Algebraic Surfaces	Robert Silhol	1989	http://dx.doi.org/10.1007/BFb0088815	333
928	121949	1420	Real Analytic and Algebraic Geometry	Margherita Galbiati, Alberto Tognoli	1990	http://dx.doi.org/10.1007/BFb0083906	652.7
929	109197	1170	Real Functions	Brian S. Thomson	1985	http://dx.doi.org/10.1007/BFb0074380	179.55
930	107111	1150	Rearrangements and Convexity of Level Sets in PDE	Bernhard Kawohl	1985	http://dx.doi.org/10.1007/BFb0075060	98.9
931	55723	318	Recent Advances in Topological Dynamics	Anatole Beck	1973	http://dx.doi.org/10.1007/BFb0061716	76.8
932	PR-169	998	Recent Developments in the Algebraic, Analytical, and Topological Theory of Semigroups	Karl Heinrich Hofmann, Helmut Jürgensen, Hanns Joachim Weinert	1983	http://dx.doi.org/10.1007/BFb0062023	231

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933	105222	1119	Recent Mathematical Methods in Dynamic Programming	Italo Capuzzo Dolcetta, Wendell H. Fleming, Tullio Zolezzi	1985	http://dx.doi.org/10.1007/BFb0074776	135.45
934	51964	186	Recent Trends in Graph Theory	M. Capobianco, J. B. Frechen, M. Krolík	1971	http://dx.doi.org/10.1007/BFb0059415	39.6
935	89255	809	Recurrences and Discrete Dynamic Systems	Igor Gumowski, Christian Mira	1980	http://dx.doi.org/10.1007/BFb0089135	124.7
936	89257	811	Recursion on the Countable Functionals	Dag Normann	1980	http://dx.doi.org/10.1007/BFb0098600	92.45
937	106982	1141	Recursion Theory Week	Heinz-Dieter Ebbinghaus, Gert H. Müller, Gerald E. Sacks	1985	http://dx.doi.org/10.1007/BFb0076211	262.2
938	123617	1432	Recursion Theory Week	Klaus Ambos-Spies, Gert H. Müller, Gerald E. Sacks	1990	http://dx.doi.org/10.1007/BFb0086109	732
939	124170	1445	Regularity Theory for Quasilinear Elliptic Systems and Monge—Ampère Equations in Two Dimensions	Friedmar Schulz	1990	http://dx.doi.org/10.1007/BFb0098277	660.55
940	67941	508	Regularly Varying Functions	Eugene Seneta	1976	http://dx.doi.org/10.1007/BFb0079658	68.4
941	120729	1385	Relativistic Fluid Dynamics	Angelo M. Anile, Yvonne Choquet-Bruhat	1989	http://dx.doi.org/10.1007/BFb0084027	477
942	63540	475	Répartition Modulo 1	Gérard Rauzy	1975	http://dx.doi.org/10.1007/BFb0074253	92.5
943	75312	47	Reports of the Midwest Category Seminar	J. Bénabou, R. Davis, A. Dold, J. Isbell, S. MacLane, U. Oberst, J. -E. Roos	1967	http://dx.doi.org/10.1007/BFb0074298	72
944	37958	61	Reports of the Midwest Category Seminar II	M. André, D. A. Buchsbaum, E. Dubuc, R. L. Knighten, F. W. Lawvere	1968	http://dx.doi.org/10.1007/BFb0077113	18.24

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945	48648	137	Reports of the Midwest Category Seminar IV	S. MacLane, H. Applegate, M. Barr, B. Day, E. Dubuc, Phreilambud, A. Pultr, R. Street, M. Tierney, S. Swierczkowski	1970	http://dx.doi.org/10.1007/BFb0060437	28.8
946	51968	195	Reports of the Midwest Category Seminar V	M. André, M. Barr, M. Bunge, A. Frei, J. W. Gray, P. A. Grillet, P. Leroux, F. E. J. Linton, J. MacDonald, P. Palmquist, P. B. Shay, F. Ulmer	1971	http://dx.doi.org/10.1007/BFb0072304	35.2
947	110084	1177	Representation Theory I Finite Dimensional Algebras	Vlastimil Dlab, Peter Gabriel, Gerhard Michler	1986	http://dx.doi.org/10.1007/BFb0075254	327.75
948	109575	1178	Representation Theory II Groups and Orders	Vlastimil Dlab, Peter Gabriel, Gerhard Michler	1986	http://dx.doi.org/10.1007/BFb0075286	327.75
949	55118	276	Représentations de Groupes Localement Compacts	Armand Borel	1972	http://dx.doi.org/10.1007/BFb0058407	40
950	114530	1252	Représentations de Weil et GL ₂ Algèbres de division et GL _n	Tetsuo Kaise	1987	http://dx.doi.org/10.1007/BFb0077390	297.5
951	63737	486	Representations of AF-Algebras and of the Group $U(\infty)$	Şerban-Valentin Strătilă, Dan-Virgil Voiculescu	1975	http://dx.doi.org/10.1007/BFb0082276	74
952	135136	1587	Representations of Affine Hecke Algebras	Nanhua Xi	1994	http://dx.doi.org/10.1007/BFb0074130	301.15
953	63739	488	Representations of Algebras	Vlastimil Dlab, Peter Gabriel	1975	http://dx.doi.org/10.1007/BFb0081211	118.4
954	89189	903	Representations of Algebras	Maurice Auslander, Emilo Lluís	1981	http://dx.doi.org/10.1007/BFb0092979	167.7
955	63057	435	Representations of Commutative Semitopological Semigroups	Charles F. Dunkl, Donald E. Ramirez	1975	http://dx.doi.org/10.1007/BFb0068935	74
956	87684	764	Representations of Finite Chevalley Groups	Bhama Srinivasan	1979	http://dx.doi.org/10.1007/BFb0097139	105.35

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958	53781	240	Representations of Permutation Groups I	Adalbert Kerber	1971	http://dx.doi.org/10.1007/BFb0067943	43.2
959	63745	495	Representations of Permutation Groups II	Adalbert Kerber	1975	http://dx.doi.org/10.1007/BFb0085740	74
960	67935	502	Representations of Real Numbers by Infinite Series	János Galambos	1976	http://dx.doi.org/10.1007/BFb0081642	68.4
961	75295	20	Residues and Duality	Robin Hartshorne	1966	http://dx.doi.org/10.1007/BFb0080482	148
962	103581	1101	Resolution of Surface Singularities	Vincent Cossart, Jean Giraud, Ulrich Orbanz	1984	http://dx.doi.org/10.1007/BFb0072258	92.45
963	55020	224	Revêtements Etales et Groupe Fondamental	A. Dold, B. Eckmann	1971	http://dx.doi.org/10.1007/BFb0058656	75
964	63901	483	Riemann Surfaces, Theta Functions, and Abelian Automorphisms Groups	Robert D. M. Accola	1975	http://dx.doi.org/10.1007/BFb0081273	66.6
965	110955	1197	Ring Theory	Freddy M. J. Oystaeyen	1986	http://dx.doi.org/10.1007/BFb0076306	227.5
966	120018	1328	Ring Theory	Jose Luis Bueso, Pascual Jara, Blas Torrecillas	1988	http://dx.doi.org/10.1007/BFb0100908	826
967	87175	734	Ring Theory Waterloo 1978 Proceedings, University of Waterloo, Canada, 12–16 June, 1978	David Handelman, John Lawrence	1979	http://dx.doi.org/10.1007/BFb0103151	170.4
968	53555	237	Rings and Modules of Quotients	Bo Stenström	1971	http://dx.doi.org/10.1007/BFb0059904	38.4
969	60287	380	Rings and Semigroups	Mario Petrich	1974	http://dx.doi.org/10.1007/BFb0061470	57.6
970	127887	1523	Rings with Morita Duality	Weimin Xue	1992	http://dx.doi.org/10.1007/BFb0089071	894.6
971	86062	690	Robust Statistical Methods	William J. J. Rey	1978	http://dx.doi.org/10.1007/BFb0064677	82.8
972	87309	743	Romanian-Finnish Seminar on Complex Analysis	Cabiria Andreian Cazacu, Aurel Cornea, Martin Jurchescu, Ion Suciu	1979	http://dx.doi.org/10.1007/BFb0079479	288
973	115608	1279	Saint-Venant's Problem	Dorin leşan	1987	http://dx.doi.org/10.1007/BFb0078751	242.25
974	PR-178	1011	Scattering Theory for Many-Body Quantum Mechanical Systems —	Israel Michael Sigal	1983	http://dx.doi.org/10.1007/BFb0065391	83.16
975	65767	442	Scattering Theory for the d'Alembert Equation in Exterior Domains	Calvin H. Wilcox	1975	http://dx.doi.org/10.1007/BFb0070581	74
976	81462	632	Schéma de Picard Local	Jean-François Boutot	1978	http://dx.doi.org/10.1007/BFb0068424	155

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978	107917	1159	Schrödinger Operators	Sandro Graffi	1985	http://dx.doi.org/10.1007/BFb0080330	188.65
979	111819	1218	Schrödinger Operators, Aarhus 1985	Erik Balslev	1986	http://dx.doi.org/10.1007/BFb0073041	259
980	86821	726	Schwartz Spaces, Nuclear Spaces and Tensor Products	Yau-Chuen Wong	1979	http://dx.doi.org/10.1007/BFb0062863	179.4
981	54929	291	Seifert Manifolds	Peter Orlik	1972	http://dx.doi.org/10.1007/BFb0060329	40
982	PR150	1030	Selberg's Zeta-, L-, and Eisensteinseries	Ulrich Christian	1983	http://dx.doi.org/10.1007/BFb0071379	117.6
983	55109	263	Selection Theorems and their Applications	T. Parthasarathy	1972	http://dx.doi.org/10.1007/BFb0058346	40
984	65764	433	Self-Adjoint Operators	William G. Faris	1975	http://dx.doi.org/10.1007/BFb0068567	66.6
985	117341	1336	Semi-Classical Analysis for the Schrödinger Operator and Applications	Bernard Helffer	1988	http://dx.doi.org/10.1007/BFb0078115	186.3
986	89266	855	Semigroups	Helmut Jürgensen, Mario Petrich, Hanns Joachim Weinert	1981	http://dx.doi.org/10.1007/BFb0089803	127.7
987	116837	1320	Semigroups Theory and Applications	Helmut Jürgensen, Gérard Lallement, Hanns Joachim Weinert	1988	http://dx.doi.org/10.1007/BFb0083418	552.5
988	44278	101	Semigrupper di Trasformazioni Multivoche	G. P. Szegő, G. Treccani	1969	http://dx.doi.org/10.1007/BFb0100806	30.8
989	89283	780	Semi-Martingales sur des Variétés, et Martingales Conformes sur des Variétés Analytiques Complexes	Laurent Schwartz	1980	http://dx.doi.org/10.1007/BFb0096133	77.4
990	55119	277	Séminaire Banach	C. Houzel	1972	http://dx.doi.org/10.1007/BFb0058876	50
991	75267	179	Séminaire Bourbaki vol. 1968/69 Exposés 347-363	A. Dold, B. Eckmann	1971	http://dx.doi.org/10.1007/BFb0058801	99.2
992	75268	180	Séminaire Bourbaki vol. 1969/70 Exposés 364-381	A. Dold, B. Eckmann	1971	http://dx.doi.org/10.1007/BFb0058820	124
993	55023	244	Séminaire Bourbaki vol. 1970/71 Exposés 382-399	A. Dold, B. Eckmann	1972	http://dx.doi.org/10.1007/BFb0058692	65
994	75274	317	Séminaire Bourbaki vol. 1971/72 Exposés 400-417	A. Dold, B. Eckmann	1973	http://dx.doi.org/10.1007/BFb0069272	124

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996	66295	431	Séminaire Bourbaki vol. 1973/74 Exposés 436–452	A. Dold, B. Eckmann	1975	http://dx.doi.org/10.1007/BFb0066360	111
997	67966	514	Séminaire Bourbaki vol. 1974/75 Exposés 453–470	A. Dold, B. Eckmann	1976	http://dx.doi.org/10.1007/BFb0080053	95
998	75196	567	Séminaire Bourbaki vol. 1975/76 Exposés 471–488	A. Dold, B. Eckmann	1977	http://dx.doi.org/10.1007/BFb0096057	124
999	84442	677	Séminaire Bourbaki vol. 1976/77 Exposés 489–506	Walter Borho, J. J. Duistermaat, A. N.	1978	http://dx.doi.org/10.1007/BFb0070748	155
1000	86805	710	Séminaire Bourbaki vol. 1977/78 Exposés 507–524	A. Dold, B. Eckmann	1979	http://dx.doi.org/10.1007/BFb0069969	147.2
1001	90883	770	Séminaire Bourbaki vol. 1978/79 Exposés 525 – 542	A. Dold, B. Eckmann	1980	http://dx.doi.org/10.1007/BFb0096231	148.35
1002	89057	842	Séminaire Bourbaki vol. 1979/80 Exposés 543 – 560	A. Dold, B. Eckmann	1981	http://dx.doi.org/10.1007/BFb0089923	148.35
1003	90534	901	Séminaire Bourbaki vol. 1980/81 Exposés 561–578	A. Dold, B. Eckmann	1981	http://dx.doi.org/10.1007/BFb0097185	148.35
1004	121147	1404	Séminaire d'Algèbre Paul Dubreil et Marie-Paul Malliavin	Marie-Paule Malliavin	1989	http://dx.doi.org/10.1007/BFb0084069	738.3
1005	PR-149	1029	Séminaire d'Algèbre Paul Dubreil et Marie-Paule Malliavin	Marie-Paule Malliavin	1983	http://dx.doi.org/10.1007/BFb0098924	163.8
1006	78549	586	Séminaire d'Algèbre Paul Dubreil Paris 1975–1976 (29ème Année)	Marie Paule Malliavin	1977	http://dx.doi.org/10.1007/BFb0087114	73.8
1007	114958	1295	Séminaire d'Analyse P. Lelong — P. Dolbeault — H. Skoda	Pierre Lelong, Pierre Dolbeault, Henri Skoda	1987	http://dx.doi.org/10.1007/BFb0081973	361.25
1008	87307	740	Séminaire d'Algèbre Paul Dubreil	Marie-Paule Malliavin	1979	http://dx.doi.org/10.1007/BFb0071048	204
1009	89289	795	Séminaire d'Algèbre Paul Dubreil et Marie-Paule Malliavin	Marie-Paule Malliavin	1980	http://dx.doi.org/10.1007/BFb0090110	187.05
1010	107108	1146	Séminaire d'Algèbre Paul Dubreil et Marie-Paule Malliavin	Marie-Paule Malliavin	1985	http://dx.doi.org/10.1007/BFb0074534	262.2
1011	111821	1220	Séminaire d'Algèbre Paul Dubreil et Marie-Paule Malliavin	Marie-Paule Malliavin	1986	http://dx.doi.org/10.1007/BFb0099500	259
1012	114959	1296	Séminaire d'Algèbre Paul Dubreil et Marie-Paule Malliavin	Marie-Paule Malliavin	1987	http://dx.doi.org/10.1007/BFb0078520	425

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1013	82309	641	Séminaire d'Algèbre Paul Dubreil Proceedings, Paris 1976–1977 (30ème Année)	Marie-Paule Malliavin	1978	http://dx.doi.org/10.1007/BFb0064841	155
1014	110956	1198	Séminaire d'Analyse	Pierre Lelong, Pierre Dolbeault, Henri Skoda	1986	http://dx.doi.org/10.1007/BFb0077039	276.25
1015	106772	1028	Séminaire d'Analyse P.Lelong - P.Dolbeault - H. Skoda	Pierre Lelong, Pierre Dolbeault, Henri Skoda	1983	http://dx.doi.org/10.1007/BFb0071674	171.6
1016	78552	589	Séminaire de Géométrie Algébrique du Bois-Marie 1965–66 SGA 5	Luc Illusie	1977	http://dx.doi.org/10.1007/BFb0096802	151.7
1017	84171	39	Séminaire de Probabilités I Université de Strasbourg	A. Dold, B. Eckmann	1967	http://dx.doi.org/10.1007/BFb0080541	155
1018	84172	51	Séminaire de Probabilités II Université de Strasbourg Mars 1967 – Octobre 1967	A. Dold, B. Eckmann	1968	http://dx.doi.org/10.1007/BFb0059175	155
1019	84173	88	Séminaire de Probabilités III Université de Strasbourg	A. Dold, B. Eckmann	1969	http://dx.doi.org/10.1007/BFb0081623	155
1020	47846	124	Séminaire de Probabilités IV Université de Strasbourg	A. Dold, B. Eckmann	1970	http://dx.doi.org/10.1007/BFb0059328	38.4
1021	63108	465	Séminaire de Probabilités IX Université de Strasbourg	P. A. Meyer	1975	http://dx.doi.org/10.1007/BFb0102980	162.8
1022	75269	191	Séminaire de Probabilités V Université de Strasbourg	A. Dold, B. Eckmann	1971	http://dx.doi.org/10.1007/BFb0058841	124
1023	55106	258	Séminaire de Probabilités VI Université de Strasbourg	A. Dold, B. Eckmann	1972	http://dx.doi.org/10.1007/BFb0059457	55
1024	79865	321	Séminaire de Probabilités VII	C. Dellacherie, P. A. Meyer, M. Weil	1973	http://dx.doi.org/10.1007/BFb0071387	155
1025	64978	381	Séminaire de Probabilités VIII Université de Strasbourg	C. Dellacherie, P.A. Meyer, M. Weil	1974	http://dx.doi.org/10.1007/BFb0057249	102.4
1026	67963	511	Séminaire de Probabilités X Université de Strasbourg	P. A. Meyer	1976	http://dx.doi.org/10.1007/BFb0101091	167.2
1027	76639	581	Séminaire de Probabilités XI	C. Dellacherie, P. A. Meyer, M. Weil	1977	http://dx.doi.org/10.1007/BFb0087181	168
1028	84176	649	Séminaire de Probabilités XII	C. Dellacherie, P. A. Meyer, M. Weil	1978	http://dx.doi.org/10.1007/BFb0064586	155
1029	86816	721	Séminaire de Probabilités XIII	C. Dellacherie, P. A. Meyer, M. Weil	1979	http://dx.doi.org/10.1007/BFb0070846	259.9

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1030	106174	1123	Séminaire de Probabilités XIX 1983/84	Jacques Azéma, Marc Yor	1985	http://dx.doi.org/10.1007/BFb0075834	316.5
1031	89063	850	Séminaire de Probabilités XV 1979/80	Jacques Azéma, Marc Yor	1981	http://dx.doi.org/10.1007/BFb0088355	296.7
1032	106755	986	Séminaire de Probabilités XVII 1981/82	Jacques Azéma, Marc Yor	1983	http://dx.doi.org/10.1007/BFb0068294	272.8
1033	111195	1204	Séminaire de Probabilités XX 1984/85	Jacques Azéma, Marc Yor	1986	http://dx.doi.org/10.1007/BFb0075705	656
1034	113718	1247	Séminaire de Probabilités XXI	Jacques Azéma, Marc Yor, Paul André Meyer	1987	http://dx.doi.org/10.1007/BFb0077623	735
1035	120015	1321	Séminaire de Probabilités XXII	Jacques Azéma, Marc Yor, Paul André Meyer	1988	http://dx.doi.org/10.1007/BFb0084116	882
1036	120023	1372	Séminaire de Probabilités XXIII	Jacques Azéma, Marc Yor, Paul André Meyer	1989	http://dx.doi.org/10.1007/BFb0083955	882
1037	123615	1426	Séminaire de Probabilités XXIV 1988/89	Jacques Azéma, Marc Yor, Paul André Meyer	1990	http://dx.doi.org/10.1007/BFb0083752	1097
1038	126573	1485	Séminaire de Probabilités XXV	Jacques Azéma, Marc Yor, Paul André Meyer	1991	http://dx.doi.org/10.1007/BFb0100839	1281.6
1039	67970	518	Séminaire de Théorie du Potentiel Paris 1972–1974	Francis Hirsch, Gabriel Mokobodzki	1976	http://dx.doi.org/10.1007/BFb0080397	95
1040	75541	563	Séminaire de Théorie du Potentiel Paris, No. 2	Francis Hirsch, Gabriel Mokobodzki	1976	http://dx.doi.org/10.1007/BFb0087568	99.2
1041	84446	681	Séminaire de Théorie du Potentiel Paris, No. 3	Francis Hirsch, Gabriel Mokobodzki	1978	http://dx.doi.org/10.1007/BFb0065863	155
1042	86808	713	Séminaire de Théorie du Potentiel Paris, No. 4	Francis Hirsch, Gabriel Mokobodzki	1979	http://dx.doi.org/10.1007/BFb0071316	131.1
1043	89260	814	Séminaire de Théorie du Potentiel Paris, No. 5	Francis Hirsch, Gabriel Mokobodzki	1980	http://dx.doi.org/10.1007/BFb0094144	107.5
1044	101684	1061	Séminaire de Théorie du Potentiel Paris, No. 7	M. Brelot, G. Choquet, J. Deny	1984	http://dx.doi.org/10.1007/BFb0099013	78.21
1045	112297	1235	Séminaire de Théorie du Potentiel Paris, No. 8	Francis Hirsch, Gabriel Mokobodzki	1987	http://dx.doi.org/10.1007/BFb0072744	269.5
1046	120735	1393	Séminaire de Théorie du Potentiel Paris, No. 9	Nicolas Bouleau, Denis Feyel, Gabriel Mokobodzki, Francis Hirsch	1989	http://dx.doi.org/10.1007/BFb0085767	405

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1047	75260	136	Séminaire Heidelberg-Saarbrücken-Strasbourg sur la K-Théorie	M. Karoubi, R. Gordon, P. Löffler, M. Zisman	1970	http://dx.doi.org/10.1007/BFb0059019	99.2
1048	86371	694	Séminaire Pierre Lelong — Henri Skoda (Analyse) Année 1976/77	Pierre Lelong, Henri Skoda	1978	http://dx.doi.org/10.1007/BFb0063241	147.2
1049	75248	71	Séminaire Pierre Lelong (Analyse) Année 1967–68	A. Dold, B. Eckmann	1968	http://dx.doi.org/10.1007/BFb0080091	72
1050	75257	116	Séminaire Pierre Lelong (Analyse) Année 1969	A. Dold, B. Eckmann	1970	http://dx.doi.org/10.1007/BFb0059240	72
1051	75270	205	Séminaire Pierre Lelong (Analyse) Année 1970	A. Dold, B. Eckmann	1971	http://dx.doi.org/10.1007/BFb0059828	99.2
1052	55117	275	Séminaire Pierre Lelong (Analyse) Année 1970–1971	A. Dold, B. Eckmann	1972	http://dx.doi.org/10.1007/BFb0058488	45
1053	75277	332	Séminaire Pierre Lelong (Analyse) Année 1971–1972	A. Dold, B. Eckmann	1973	http://dx.doi.org/10.1007/BFb0060904	72
1054	63539	474	Séminaire Pierre Lelong (Analyse) Année 1973/74	Pierre Lelong	1975	http://dx.doi.org/10.1007/BFb0077395	74
1055	68330	524	Séminaire Pierre Lelong (Analyse) Année 1974/75	Pierre Lelong	1976	http://dx.doi.org/10.1007/BFb0077993	87.4
1056	78546	578	Séminaire Pierre Lelong (Analyse) Année 1975/76	Pierre Lelong	1977	http://dx.doi.org/10.1007/BFb0091458	127.1
1057	75266	164	Séminaire sur les Algèbres Complètes	J. P. Ferrier	1970	http://dx.doi.org/10.1007/BFb0069597	72
1058	84175	139	Séminaire sur les Fonctions Aléatoires Linéaires et les Mesures Cylindriques	Albert Badrikian	1970	http://dx.doi.org/10.1007/BFb0067893	155
1059	90525	777	Séminaire sur les Singularités des Surfaces	Michel Demazure, Henry Charles Pinkham, Bernard Teissier	1980	http://dx.doi.org/10.1007/BFb0085872	148.35
1060	47844	131	Seminar on Algebraic Groups and Related Finite Groups	A. Borel, R. Carter, C. W. Curtis, N. Iwahori, T. A. Springer, R. Steinberg	1970	http://dx.doi.org/10.1007/BFb0081541	52.8
1061	75296	21	Seminar on Complex Multiplication	A. Borel, S. Chowla, C. S. Herz, K. Iwasawa, J-P. Serre	1966	http://dx.doi.org/10.1007/BFb0091550	72
1062	109193	1165	Seminar on Deformations	Julian Ławrynowicz	1985	http://dx.doi.org/10.1007/BFb0076141	256.5

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1063	37957	60	Seminar on Differential Equations and Dynamical Systems	G. Stephen Jones	1968	http://dx.doi.org/10.1007/BFb0077120	18.24
1064	53237	144	Seminar on Differential Equations and Dynamical Systems, II	J. A. Yorke	1970	http://dx.doi.org/10.1007/BFb0059912	44
1065	75290	13	Seminar on Fiber Spaces	Emery Thomas	1966	http://dx.doi.org/10.1007/BFb0097864	72
1066	75305	33	Seminar on Functional Operators and Equations	György I. Targonski	1967	http://dx.doi.org/10.1007/BFb0082486	72
1067	75311	46	Seminar on Periodic Maps	P. E. Conner	1967	http://dx.doi.org/10.1007/BFb0077370	72
1068	55021	226	Seminar on Potential Theory, II	Heinz Bauer	1971	http://dx.doi.org/10.1007/BFb0060478	45
1069	87308	742	Seminormal Operators	Kevin Clancey	1979	http://dx.doi.org/10.1007/BFb0065642	86.4
1070	102254	1086	Sensitivity of Functionals with Applications to Engineering Sciences	Vadim Komkov	1984	http://dx.doi.org/10.1007/BFb0073066	92.45
1071	51897	181	Separable Algebras Over Commutative Rings	Frank DeMeyer, Edward Ingraham	1971	http://dx.doi.org/10.1007/BFb0061226	35.2
1072	85585	635	Serre's Conjecture	T. Y. Lam	1978	http://dx.doi.org/10.1007/BFb0068340	114.08
1073	68338	537	Set Theory and Hierarchy Theory A Memorial Tribute to Andrzej Mostowski	Wiktor Marek, Marian Srebrny, Andrzej Zarach	1976	http://dx.doi.org/10.1007/BFb0096887	114.6
1074	79411	619	Set Theory and Hierarchy Theory V	Alistair Lachlan, Marian Srebrny, Andrzej Zarach	1977	http://dx.doi.org/10.1007/BFb0067639	127.1
1075	120837	1401	Set Theory and its Applications	Juris Steprāns, Stephen Watson	1989	http://dx.doi.org/10.1007/BFb0097326	355.2
1076	53240	171	Set-Valued Mappings, Selections and Topological Properties of 2^X	W. M. Fleischman	1970	http://dx.doi.org/10.1007/BFb0069710	35.2
1077	75263	155	Several Complex Variables I Maryland 1970	John Horváth	1970	http://dx.doi.org/10.1007/BFb0060312	99.2
1078	55005	185	Several Complex Variables II Maryland 1970	John Horváth	1971	http://dx.doi.org/10.1007/BFb0058761	60
1079	86065	688	Shape Theory	Jerzy Dydak, Jack Segal	1978	http://dx.doi.org/10.1007/BFb0067572	131.1
1080	89072	870	Shape Theory and Geometric Topology	Sibe Mardešić, Jack Segal	1981	http://dx.doi.org/10.1007/BFb0089702	124.7
1081	68328	522	Short Wave Radiation Problems in Inhomogeneous Media: Asymptotic Solutions	Clifford O. Bloom, Nicholas D. Kazarinoff	1976	http://dx.doi.org/10.1007/BFb0079577	68.4

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1082	52871	216	Siegel's Modular Forms and Dirichlet Series	Hans Maaß	1971	http://dx.doi.org/10.1007/BFb0058625	44
1083	55009	200	Singular Integrals	Umberto Neri	1971	http://dx.doi.org/10.1007/BFb0079049	55
1084	126575	1487	Singular Modular Forms and Theta Relations	Eberhard Freitag	1991	http://dx.doi.org/10.1007/BFb0093829	551.8
1085	106680	1128	Singular Ordinary Differential Operators and Pseudodifferential Equations	Johannes Elschner	1985	http://dx.doi.org/10.1007/BFb0075276	138.6
1086	107913	1154	Singular Perturbation Analysis of Discrete Control Systems	Desineni S. Naidu, Ayalashomayajula K. Rao	1985	http://dx.doi.org/10.1007/BFb0074760	154.35
1087	78556	594	Singular Perturbations and Boundary Layer Theory	Claude-Michel Brauner, Bernard Gay, Jean Mathieu	1977	http://dx.doi.org/10.1007/BFb0086076	168.1
1088	67943	510	Singularités C^∞ en Présence de Symétrie	Valentin Poènaru	1976	http://dx.doi.org/10.1007/BFb0079196	76
1089	68336	535	Singularités d'Applications Différentiables	Oscar Burlet, Felice Ronga	1976	http://dx.doi.org/10.1007/BFb0080493	95
1090	105224	1121	Singularities and Constructive Methods for Their Treatment	Pierre Grisvard, Wolfgang L. Wendland, John R. Whiteman	1985	http://dx.doi.org/10.1007/BFb0076257	221.45
1091	113716	1241	Singularities in Linear Wave Propagation	Lars Gårding	1987	http://dx.doi.org/10.1007/BFb0073088	175.8
1092	114533	1273	Singularities, Representation of Algebras, and Vector Bundles	Gert-Martin Greuel, Günther Trautmann	1987	http://dx.doi.org/10.1007/BFb0078834	488.75
1093	126379	1462	Singularity Theory and its Applications	David Mond, James Montaldi	1991	http://dx.doi.org/10.1007/BFb0086370	924.8
1094	126380	1463	Singularity Theory and its Applications	Mark Roberts, Ian Stewart	1991	http://dx.doi.org/10.1007/BFb0085422	615.7
1095	120603	1377	Singularity Theory, Rod Theory, and Symmetry-Breaking Loads	John F. Pierce	1989	http://dx.doi.org/10.1007/BFb0093780	517.4
1096	75194	557	Smooth S^1 Manifolds	Wolf Iberkleid, Ted Petrie	1976	http://dx.doi.org/10.1007/BFb0091045	72
1097	113713	1266	Space Curves	Franco Ghione, Christian Peskine, Edoardo Sernesi	1987	http://dx.doi.org/10.1007/BFb0078175	318.75

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1098	67964	512	Spaces of Analytic Functions	Otto B. Bekken, Bernt K. Øksendal, Arne Stray	1976	http://dx.doi.org/10.1007/BFb0080017	87.4
1099	PR-172	1003	Spaces of Vector-Valued Continuous Functions	Jean Schmets	1983	http://dx.doi.org/10.1007/BFb0061450	83.16
1100	75962	572	Sparse Matrix Techniques	V. A. Barker	1977	http://dx.doi.org/10.1007/BFb0116611	72
1101	86372	696	Special Functions, Probability Semigroups, and Hamiltonian Flows	Philip J. Feinsilver	1978	http://dx.doi.org/10.1007/BFb0064532	82.8
1102	55759	346	Spectral Analysis of Nonlinear Operators	Svatopluk Fučík, Jindřich Nečas, Jiří Souček, Vladimír Souček	1973	http://dx.doi.org/10.1007/BFb0059360	83.2
1103	83166	623	Spectral Decompositions on Banach Spaces	Ivan Erdelyi, Ridgley Lange	1977	http://dx.doi.org/10.1007/BFb0065476	155
1104	110948	1207	Spectral Geometry: Direct and Inverse Problems	Pierre H. Bérard	1986	http://dx.doi.org/10.1007/BFb0076330	276.2
1105	55719	313	Spectral Properties of Hamiltonian Operators	Konrad Jörgens, Joachim Weidmann	1973	http://dx.doi.org/10.1007/BFb0060821	51.2
1106	86822	727	Spectral Representations for Schrödinger Operators With Long-Range Potentials	Yoshimi Saitō	1979	http://dx.doi.org/10.1007/BFb0070997	98.9
1107	66150	448	Spectral Theory and Differential Equations	William N. Everitt	1975	http://dx.doi.org/10.1007/BFb0067078	110
1108	PR-179	1012	Spectral Theory of Banach Space Operators	Shmuel Kantorovitz	1983	http://dx.doi.org/10.1007/BFb0064288	100.8
1109	113480	1258	Spectral Theory of Ordinary Differential Operators	Joachim Weidmann	1987	http://dx.doi.org/10.1007/BFb0077960	213.75
1110	127134	1498	Spectral Theory of Random Schrödinger Operators	Reinhard Lang	1991	http://dx.doi.org/10.1007/BFb0093929	522.6
1111	75294	17	Spherical Harmonics	Claus Müller	1966	http://dx.doi.org/10.1007/BFb0094775	72
1112	67934	501	Spline Functions	Klaus Böhmer, Günter Meinardus, Walter Schempp	1976	http://dx.doi.org/10.1007/BFb0079739	133
1113	55132	294	Stability of Stochastic Dynamical Systems	Ruth F. Curtain	1972	http://dx.doi.org/10.1007/BFb0064928	65
1114	60527	393	Stability of Unfoldings	Gordon Wassermann	1974	http://dx.doi.org/10.1007/BFb0061658	64
1115	64315	393	Stability of Unfoldings	Gordon Wassermann	1974	http://dx.doi.org/10.1007/BFb0061658	76

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1116	107914	1155	Stability Problems for Stochastic Models	Vladimir V. Kalashnikov, Vladimir M. Zolotarev	1985	http://dx.doi.org/10.1007/BFb0074809	313.6
1117	112295	1233	Stability Problems for Stochastic Models	Vladimir V. Kalashnikov, Boyan Penkov, Vladimir M. Zolotarev	1987	http://dx.doi.org/10.1007/BFb0072704	269.5
1118	121148	1412	Stability Problems for Stochastic Models	Vladimir V. Kalashnikov, Vladimir M. Zolotarev	1989	http://dx.doi.org/10.1007/BFb0084160	652.7
1119	PR-161	982	Stability Problems for Stochastic Models	V. V. Kalashnikov, V. M. Zolotarev	1983	http://dx.doi.org/10.1007/BFb0082055	163.8
1120	53238	165	Stable homotopy	Joel M. Cohen	1970	http://dx.doi.org/10.1007/BFb0059783	35.2
1121	121950	1423	Stable Homotopy Groups of Spheres	Stanley O. Kochman	1990	http://dx.doi.org/10.1007/BFb0083795	395.9
1122	52145	3	Stable Homotopy Theory	J. Frank Adams	1969	http://dx.doi.org/10.1007/BFb0103450	17.6
1123	116838	1322	Stochastic Analysis	Michel Métivier, Shinzo Watanabe	1988	http://dx.doi.org/10.1007/BFb0077861	297.5
1124	103576	1095	Stochastic Analysis and Applications	Aubrey Truman, David Williams	1984	http://dx.doi.org/10.1007/BFb0099117	135.45
1125	116834	1316	Stochastic Analysis and Related Topics	Hayri Korezlioglu, Ali Süleyman Ustunel	1988	http://dx.doi.org/10.1007/BFb0081928	488.75
1126	123721	1444	Stochastic Analysis and Related Topics II	Hayri Korezlioglu, Ali Suleyman Ustunel	1990	http://dx.doi.org/10.1007/BFb0083608	562.5
1127	104667	1109	Stochastic Aspects of Classical and Quantum Systems	Sergio Albeverio, Philippe Combe, Madeleine Sirugue-Collin	1985	http://dx.doi.org/10.1007/BFb0101532	135.45
1128	83553	672	Stochastic Convergence of Weighted Sums of Random Elements in Linear Spaces	Robert L. Taylor	1978	http://dx.doi.org/10.1007/BFb0063205	155
1129	117334	1325	Stochastic Mechanics and Stochastic Processes	Aubrey Truman, Ian M. Davies	1988	http://dx.doi.org/10.1007/BFb0077911	526.5
1130	113090	1236	Stochastic Partial Differential Equations and Applications	Giuseppe Prato, Luciano Tubaro	1987	http://dx.doi.org/10.1007/BFb0072879	318.75
1131	120635	1390	Stochastic Partial Differential Equations and Applications II	Giuseppe Prato, Luciano Tubaro	1989	http://dx.doi.org/10.1007/BFb0083930	405

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1132	109295	1158	Stochastic Processes — Mathematics and Physics	Sergio A. Albeverio, Philippe Blanchard, Ludwig Streit	1986	http://dx.doi.org/10.1007/BFb0080206	219.45
1133	113098	1250	Stochastic Processes — Mathematics and Physics II	Sergio Albeverio, Philippe Blanchard, Ludwig Streit	1987	http://dx.doi.org/10.1007/BFb0077343	431.25
1134	110947	1203	Stochastic Processes and Their Applications	Kiyosi Itô, Takeyuki Hida	1986	http://dx.doi.org/10.1007/BFb0076868	227.5
1135	111426	1212	Stochastic Spatial Processes	Petre Tautu	1986	http://dx.doi.org/10.1007/BFb0076234	350
1136	103582	1102	Stratified Mappings — Structure and Triangulability	Andrei Verona	1984	http://dx.doi.org/10.1007/BFb0101672	113.95
1137	53787	252	Stratified Polyhedra	David A. Stone	1972	http://dx.doi.org/10.1007/BFb0058584	43.2
1138	116105	1305	Strong Asymptotics for Extremal Polynomials Associated with Weights on \mathbb{R}	Doron S. Lubinsky, Edward B. Saff	1988	http://dx.doi.org/10.1007/BFb0082413	242.25
1139	126391	1477	Strong Limit Theorems in Noncommutative L2-Spaces	Ryszard Jajte	1991	http://dx.doi.org/10.1007/BFb0098424	447.2
1140	104668	1110	Strong Limit Theorems in Non-Commutative Probability	Ryszard Jajte	1985	http://dx.doi.org/10.1007/BFb0101453	113.95
1141	68331	525	Structural Stability, the Theory of Catastrophes, and Applications in the Sciences	Peter Hilton	1976	http://dx.doi.org/10.1007/BFb0077839	133
1142	102252	1084	Structure and Representations of Q-groups	Dennis Kletzing	1984	http://dx.doi.org/10.1007/BFb0103426	165.55
1143	82758	153	Structure des Schémas en Groupes Réductifs	A. Dold, B. Eckmann	1970	http://dx.doi.org/10.1007/BFb0059027	155
1144	53241	173	Structure of Arbitrary Purely Inseparable Extension Fields	John N. Mordeson, Bernard Vinograd	1970	http://dx.doi.org/10.1007/BFb0060992	35.2
1145	55107	259	Structures de Fredholm sur les Variétés Hilbertiennes	Nicole Moulis	1972	http://dx.doi.org/10.1007/BFb0058448	40
1146	114957	1294	Substitution Dynamical Systems-Spectral Analysis	Martine Queffélec	1987	http://dx.doi.org/10.1007/BFb0081890	361.25
1147	75276	331	Summer School on Topological Vector Spaces	Lucien Waelbroeck	1973	http://dx.doi.org/10.1007/BFb0068225	99.2
1148	75315	53	Sur les difféomorphismes de la sphère de dimension trois ($\Gamma_4 = O$)	Jean Cerf	1968	http://dx.doi.org/10.1007/BFb0060395	72

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1149	107109	1147	Surfaces Aléatoires	Mario Wschebor	1985	http://dx.doi.org/10.1007/BFb0075073	98.9
1150	89293	835	Surfaces and Planar Discontinuous Groups	Heiner Zieschang, Elmar Vogt, Hans-Dieter Coldewey	1980	http://dx.doi.org/10.1007/BFb0089692	148.35
1151	106979	1137	Surfaces fibrées en courbes de genre deux	Xiao Gang	1985	http://dx.doi.org/10.1007/BFb0075351	98.9
1152	80453	591	Surgery with Coefficients	Gerald A. Anderson	1977	http://dx.doi.org/10.1007/BFb0096745	155
1153	129489	1539	Symbolic Dynamics and Hyperbolic Groups	Michel Coornaert, Athanase Papadopoulos	1993	http://dx.doi.org/10.1007/BFb0092577	697
1154	54921	261	Symmetric Hilbert Spaces and Related Topics	Alain Guichardet	1972	http://dx.doi.org/10.1007/BFb0070306	45
1155	62757	426	Symmetric Markov Processes	Martin L. Silverstein	1974	http://dx.doi.org/10.1007/BFb0073683	103.6
1156	53556	249	Symposium on Algebraic Topology	Peter J. Hilton	1971	http://dx.doi.org/10.1007/BFb0060889	38.4
1157	48182	125	Symposium on Automatic Demonstration	M. Laudet, D. Lacombe, L. Nolin, M. Schützenberger	1970	http://dx.doi.org/10.1007/BFb0060620	48
1158	55722	316	Symposium on Non-Well-Posed Problems and Logarithmic Convexity	R. J. Knops	1973	http://dx.doi.org/10.1007/BFb0069620	57.6
1159	78186	132	Symposium on Optimization	A. V. Balakrishnan, M. Contensou, B. F. Veubeke, P. Krée, J. L. Lions, N. N. Moiseev	1970	http://dx.doi.org/10.1007/BFb0066669	108.25
1160	55718	312	Symposium on Ordinary Differential Equations	William A. Harris, Yasutaka Sibuya	1973	http://dx.doi.org/10.1007/BFb0060041	70.4
1161	36753	31	Symposium on Probability Methods in Analysis	A. Dold, B. Eckmann	1967	http://dx.doi.org/10.1007/BFb0061101	35
1162	52155	188	Symposium on Semantics of Algorithmic Languages	E. Engeler	1971	http://dx.doi.org/10.1007/BFb0059689	57.2
1163	51963	184	Symposium on Several Complex Variables, Park City, Utah, 1970	R. M. Brooks	1971	http://dx.doi.org/10.1007/BFb0059274	44
1164	51967	193	Symposium on the Theory of Numerical Analysis	John Li. Morris	1971	http://dx.doi.org/10.1007/BFb0060340	48.4
1165	63068	447	Tableau Systems for First Order Number Theory and Certain Higher Order Theories	Sue Toledo	1975	http://dx.doi.org/10.1007/BFb0062936	111

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1166	104666	1099	Tame Algebras and Integral Quadratic Forms	Claus Michael Ringel	1984	http://dx.doi.org/10.1007/BFb0072870	121.45
1167	53668	232	Tauberian Remainder Theorems	Tord H. Ganelius	1971	http://dx.doi.org/10.1007/BFb0059948	33.6
1168	103586	1106	Techniques of Admissible Recursion Theory	Chi-Tat Chong	1984	http://dx.doi.org/10.1007/BFb0099164	135.45
1169	67972	520	Techniques of Multivariate Calculation	Roger H. Farrell	1976	http://dx.doi.org/10.1007/BFb0079663	114
1170	56382	358	Tensor Products of Principal Series Representations	Floyd L. Williams	1973	http://dx.doi.org/10.1007/BFb0067484	51.2
1171	128942	1529	The Adjoint of a Semigroup of Linear Operators	Jan Neerven	1992	http://dx.doi.org/10.1007/BFb0085008	1155.6
1172	55131	293	The Approximation of Continuous Functions by Positive Linear Operators	Ronald A. DeVore	1972	http://dx.doi.org/10.1007/BFb0059493	60
1173	82306	638	The Atiyah-Singer Index Theorem	Patrick Shanahan	1978	http://dx.doi.org/10.1007/BFb0068264	155
1174	79409	617	The Axiom of Constructibility: A Guide for the Mathematician	Keith J. Devlin	1977	http://dx.doi.org/10.1007/BFb0070208	73.8
1175	86813	718	The Computational Complexity of Logical Theories	Jeanne Ferrante, Charles W. Rackoff	1979	http://dx.doi.org/10.1007/BFb0062837	135.1
1176	52870	215	The Concordance-Homotopy Groups of Geometric Automorphism Groups	Peter L. Antonelli, Dan Burghelea, Peter J. Kahn	1971	http://dx.doi.org/10.1007/BFb0061176	35.2
1177	63064	467	The $\cos\pi\lambda$ Theorem	Matts R. Essén	1975	http://dx.doi.org/10.1007/BFb0094969	66.6
1178	54922	264	The Crystals Associated to Barsotti-Tate Groups: with Applications to Abelian Schemes	A. Dold, B. Eckmann	1972	http://dx.doi.org/10.1007/BFb0058301	45
1179	80870	621	The Deficiency Index Problem for Powers of Ordinary Differential Expressions	Robert M. Kauffman, Thomas T. Read, Anton Zettl	1977	http://dx.doi.org/10.1007/BFb0064277	155
1180	89291	797	The Determination of Units in Real Cyclic Sextic Fields	Sirpa Mäki	1980	http://dx.doi.org/10.1007/BFb0088938	107.5
1181	126392	1482	The Dirichlet Problem with L2-Boundary Data for Elliptic Linear Equations	Jan Chabrowski	1991	http://dx.doi.org/10.1007/BFb0095750	533.2
1182	47843	129	The Duality of Compact Semigroups and C*-Bigebras	K. H. Hofmann	1970	http://dx.doi.org/10.1007/BFb0071210	24

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1183	110954	1196	The Enumerative Theory of Conics after Halphen	Eduardo Casas-Alvero, Sebastian Xambó-Descamps	1986	http://dx.doi.org/10.1007/BFb0076501	149.5
1184	75192	555	The Genus Fields of Algebraic Number Fields	Makoto Ishida	1976	http://dx.doi.org/10.1007/BFb0100829	72
1185	54925	271	The Geometry of Iterated Loop Spaces	J. P. May	1972	http://dx.doi.org/10.1007/BFb0067491	45
1186	63741	490	The Geometry of Metric and Linear Spaces	L. M. Kelly	1975	http://dx.doi.org/10.1007/BFb0081125	92.5
1187	107918	1160	The Hamiltonian Hopf Bifurcation	Jan-Cees Meer	1985	http://dx.doi.org/10.1007/BFb0080357	105.35
1188	68683	533	The Homology of Iterated Loop Spaces	Frederick R. Cohen, Thomas J. Lada, J. Peter May	1976	http://dx.doi.org/10.1007/BFb0080464	140.6
1189	127080	1505	The Hyperbolic Cauchy Problem	Kunihiko Kajitani, Tatsuo Nishitani	1991	http://dx.doi.org/10.1007/BFb0090882	616.9
1190	110951	1191	The Isomonodromic Deformation Method in the Theory of Painlevé Equations	Alexander R. Its, Victor Yu. Novokshenov	1986	http://dx.doi.org/10.1007/BFb0076661	325
1191	52864	207	The Jacobi-Perron Algorithm Its Theory and Application	Leon Bernstein	1971	http://dx.doi.org/10.1007/BFb0069405	35.2
1192	109301	1179	The Kazhdan-Lusztig Cells in Certain Affine Weyl Groups	Jian-Yi Shi	1986	http://dx.doi.org/10.1007/BFb0074968	285
1193	52149	110	The Many Facets of Graph Theory	G. Chartrand, S. F. Kapoor	1969	http://dx.doi.org/10.1007/BFb0060099	39.6
1194	102261	1035	The Mathematics and Physics of Disordered Media: Percolation, Random Walk, Modeling, and Simulation	B. D. Hughes, B. W. Ninham	1983	http://dx.doi.org/10.1007/BFb0073254	210.7
1195	83167	662	The Metric Theory of Banach Manifolds	Ethan Akin	1978	http://dx.doi.org/10.1007/BFb0082264	155
1196	55731	334	The Metrical Theory of Jacobi-Perron Algorithm	Fritz Schweiger	1973	http://dx.doi.org/10.1007/BFb0059845	51.2
1197	114956	1293	The Monodromy Groups of Isolated Singularities of Complete Intersections	Wolfgang Ebeling	1987	http://dx.doi.org/10.1007/BFb0078929	242.25
1198	43609	105	The Multiplier Problem	Ronald Larsen	1969	http://dx.doi.org/10.1007/BFb0059711	39.6
1199	44281	105	The Multiplier Problem	Ronald Larsen	1969	http://dx.doi.org/10.1007/BFb0059711	39.6

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1200	128943	1530	The Navier-Stokes Equations II — Theory and Numerical Methods	John G. Heywood, Kyûya Masuda, Reimund Rautmann, Vsevolod A. Solonnikov	1992	http://dx.doi.org/10.1007/BFb0090329	1605
1201	123407	1431	The Navier-Stokes Equations Theory and Numerical Methods	John G. Heywood, Kyûya Masuda, Reimund Rautmann, Vsevolod A. Solonnikov	1990	http://dx.doi.org/10.1007/BFb0086050	429.2
1202	121062	1409	The Numerical Solution of Differential-Algebraic Systems by Runge-Kutta Methods	Ernst Hairer, Michel Roche, Christian Lubich	1989	http://dx.doi.org/10.1007/BFb0093947	267.5
1203	64316	396	The Pontryagin Duality of Compact O-Dimensional Semilattices and its Applications	Karl Heinrich Hofmann, Michael Mislove, Albert Stralka	1974	http://dx.doi.org/10.1007/BFb0065929	68.4
1204	127883	1519	The Primitive Soluble Permutation Groups of Degree less than 256	Mark W. Short	1992	http://dx.doi.org/10.1007/BFb0090195	577.99
1205	134568	1519	The Primitive Soluble Permutation Groups of Degree less than 256	Mark W. Short	1992	http://dx.doi.org/10.1007/BFb0090195	963.6
1206	118346	1358	The Red Book of Varieties and Schemes	David Mumford	1988	http://dx.doi.org/10.1007/978-3-662-21581-4	450
1207	75302	28	The Relation of Cobordism to K-Theories	P. E. Conner, E. E. Floyd	1966	http://dx.doi.org/10.1007/BFb0071091	72
1208	64317	397	The Schur Subgroup of the Brauer Group	Toshihiko Yamada	1974	http://dx.doi.org/10.1007/BFb0061703	68.4
1209	64985	397	The Schur Subgroup of the Brauer Group	Toshihiko Yamada	1974	http://dx.doi.org/10.1007/BFb0061703	57.6
1210	75186	548	The Selberg Trace Formula for $PSL(2, \mathbb{R})$ Volume I	Dennis A. Hejhal	1976	http://dx.doi.org/10.1007/BFb0079608	156
1211	127078	1503	The Selberg-Arthur Trace Formula	Salahoddin Shokranian	1992	http://dx.doi.org/10.1007/BFb0092305	676.6
1212	111824	1227	The Spectral Theorem	Henry Helson	1986	http://dx.doi.org/10.1007/BFb0101629	170.2
1213	53239	168	The Steenrod Algebra and Its Applications: A Conference to Celebrate N.E. Steenrod's Sixtieth Birthday	F. P. Peterson	1970	http://dx.doi.org/10.1007/BFb0058513	48.4

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1214	86815	720	The Structure of Nuclear Fréchet Spaces	Ed Dubinsky	1979	http://dx.doi.org/10.1007/BFb0067197	98.9
1215	37962	72	The Syntax and Semantics of Infinitary Languages	Jon Barwise	1968	http://dx.doi.org/10.1007/BFb0079679	39.6
1216	52865	208	The Tame Fundamental Group of a Formal Neighbourhood of a Divisor with Normal Crossings on a Scheme	Alexander Grothendieck, Jacob P. Murre	1971	http://dx.doi.org/10.1007/BFb0069608	35.2
1217	53786	251	The Theory of Arithmetic Functions	Anthony A. Gioia, Donald L. Goldsmith	1972	http://dx.doi.org/10.1007/BFb0058781	57.6
1218	86811	716	The Theory of Lie Superalgebras	Manfred Scheunert	1979	http://dx.doi.org/10.1007/BFb0070929	135.1
1219	124112	1374	The Topology of 4-Manifolds	Robion C. Kirby	1989	http://dx.doi.org/10.1007/BFb0089031	320
1220	68333	531	The Topology of Uniform Convergence on Order-Bounded Sets	Yau-Chuen Wong	1976	http://dx.doi.org/10.1007/BFb0077704	68.4
1221	78551	588	Théorie des G-Structures: Le Problème d'Equivalence	Pierre Molino	1977	http://dx.doi.org/10.1007/BFb0091878	73.8
1222	47848	126	Théorie des Hyperfonctions	Pierre Schapira	1970	http://dx.doi.org/10.1007/BFb0059484	33.6
1223	55014	211	Théorie des Matroïdes	C.P. Bruter	1971	http://dx.doi.org/10.1007/BFb0061070	40
1224	55112	269	Théorie des Topos et Cohomologie Etale des Schémas	A. Dold, B. Eckmann	1972	http://dx.doi.org/10.1007/BFb0081551	125
1225	55113	270	Théorie des Topos et Cohomologie Etale des Schémas	A. Dold, B. Eckmann	1972	http://dx.doi.org/10.1007/BFb0061319	125
1226	75273	305	Théorie des Topos et Cohomologie Etale des Schémas	A. Dold, B. Eckmann	1973	http://dx.doi.org/10.1007/BFb0070714	220
1227	103577	1096	Théorie du Potentiel	Gabriel Mokobodzki, Didier Pinchon	1984	http://dx.doi.org/10.1007/BFb0100102	335.4
1228	68334	532	Théorie Ergodique	Jean-Pierre Conze, Michael S. Keane	1976	http://dx.doi.org/10.1007/BFb0080167	87.4
1229	75261	138	Théorie Géométrique des Polynômes Eulériens	Dominique Foata, Marcel-P. Schützenberger	1970	http://dx.doi.org/10.1007/BFb0060799	72
1230	75245	398	Théories de l'Information	J. Kampé de Fériet, C. F. Picard	1974	http://dx.doi.org/10.1007/BFb0065764	99.2
1231	82002	642	Theory and Applications of Graphs	Yousef Alavi, Don R. Lick	1978	http://dx.doi.org/10.1007/BFb0070359	155
1232	80867	614	Theory of Hopf Algebras Attached to Group Schemes	Hiroshi Yanagihara	1977	http://dx.doi.org/10.1007/BFb0068376	155

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1233	117342	1337	Theory of Moduli	Edoardo Sernesi	1988	http://dx.doi.org/10.1007/BFb0082805	283.5
1234	55764	352	Theta Functions on Riemann Surfaces	John D. Fay	1973	http://dx.doi.org/10.1007/BFb0060090	51.2
1235	47842	128	Tomita's Theory of Modular Hilbert Algebras and its Applications	M. Takesaki	1970	http://dx.doi.org/10.1007/BFb0065832	24
1236	86049	697	Topics in Algebra	M. F. Newman, J. S. Richardson	1978	http://dx.doi.org/10.1007/BFb0103118	115
1237	62756	419	Topics in Analysis	Olli Lehto, Ilppo Simo Louhivaara, Rolf Nevanlinna	1974	http://dx.doi.org/10.1007/BFb0064704	127.5
1238	51965	187	Topics in Approximation Theory	Harold S. Shapiro	1971	http://dx.doi.org/10.1007/BFb0058976	48.4
1239	119705	1365	Topics in Calculus of Variations	Mariano Giaquinta	1989	http://dx.doi.org/10.1007/BFb0089175	333
1240	37959	63	Topics in Control Theory	Felix Albrecht	1968	http://dx.doi.org/10.1007/BFb0076922	14.96
1241	36756	45	Topics in Functional Analysis	Albert Wilansky	1967	http://dx.doi.org/10.1007/BFb0079844	24.5
1242	126388	1478	Topics in Invariant Theory	Marie-Paule Malliavin	1991	http://dx.doi.org/10.1007/BFb0083499	808.4
1243	63746	496	Topics in K-Theory	Luke H. Hodgkin, Victor P. Snaithe	1975	http://dx.doi.org/10.1007/BFb0082284	103.6
1244	75234	227	Topics in Multiplicative Number Theory	Hugh L. Montgomery	1971	http://dx.doi.org/10.1007/BFb0060851	80
1245	123618	1433	Topics in Nevanlinna Theory	Serge Lang, William Cherry	1990	http://dx.doi.org/10.1007/BFb0093846	360
1246	126387	1476	Topics in Set Theory	Mohamed Bekkali	1991	http://dx.doi.org/10.1007/BFb0098398	447.2
1247	55715	309	Topics in Stability and Bifurcation Theory	David H. Sattinger	1973	http://dx.doi.org/10.1007/BFb0060079	57.6
1248	75306	36	Topics in the Homology Theory of Fibre Bundles	Armand Borel	1967	http://dx.doi.org/10.1007/BFb0096867	72
1249	53785	250	Topics in Universal Algebra	Bjarni Jónsson	1972	http://dx.doi.org/10.1007/BFb0058648	48
1250	58947	378	TOPO 72 — General Topology and its Applications	Richard A. Alò, Robert W. Heath, Jun-iti Nagata	1974	http://dx.doi.org/10.1007/BFb0068455	175
1251	121064	1411	Topological Fixed Point Theory and Applications	Boju Jiang	1989	http://dx.doi.org/10.1007/BFb0086434	395
1252	129487	1537	Topological Methods for Ordinary Differential Equations	Patrick Fitzpatrick, Mario Martelli, Jean Mawhin, Roger Nussbaum	1993	http://dx.doi.org/10.1007/BFb0085073	1066

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1253	90882	769	Topological Model Theory	Jörg Flum, Martin Ziegler	1980	http://dx.doi.org/10.1007/BFb0097006	92.45
1254	116833	1315	Topological Properties of Spaces of Continuous Functions	Robert A. McCoy, Ibula Ntantu	1988	http://dx.doi.org/10.1007/BFb0098389	195.5
1255	75190	552	Topological Stability of Smooth Mappings	Christopher G. Gibson, Klaus Wirthmüller, Andrew A. Plessis, Eduard J. N. Looijenga	1976	http://dx.doi.org/10.1007/BFb0095244	72
1256	82307	639	Topological Vector Spaces	Norbert Adasch, Bruno Ernst, Dieter Keim	1978	http://dx.doi.org/10.1007/BFb0068514	155
1257	53666	230	Topological Vector Spaces and Algebras	Waelbroeck Lucien	1971	http://dx.doi.org/10.1007/BFb0061234	38.4
1258	101685	1060	Topology	Ludwig D. Faddeev, Arkadii A. Mal'cev	1984	http://dx.doi.org/10.1007/BFb0099913	191.35
1259	123713	1440	Topology and Combinatorial Group Theory	Paul Latiolais	1990	http://dx.doi.org/10.1007/BFb0084444	462.5
1260	117780	1346	Topology and Geometry — Rohlin Seminar	Oleg Yanovich Viro, Anatoly Moiseevich Vershik	1988	http://dx.doi.org/10.1007/BFb0082766	828
1261	48183	133	Topology and Measure	Flemming Topsøe	1970	http://dx.doi.org/10.1007/BFb0069481	52.8
1262	60286	375	Topology Conference	Raymond F. Dickman, Peter Fletcher	1974	http://dx.doi.org/10.1007/BFb0064004	76.8
1263	86817	722	Topology of Low-Dimensional Manifolds	Roger Fenn	1979	http://dx.doi.org/10.1007/BFb0063182	98.9
1264	89246	788	Topology Symposium Siegen 1979	Ulrich Koschorke, Walter D. Neumann	1980	http://dx.doi.org/10.1007/BFb0099234	230.05
1265	55116	274	Toposes, Algebraic Geometry and Logic	I. Bucur, J. Giraud, N. Goodman, J. Myhill, L. Illusie, J. Lambek, D. S. Scott, M. Tierney	1972	http://dx.doi.org/10.1007/BFb0073961	45
1266	89258	812	Toroidal Compactification of Siegel Spaces	Yukihiko Namikawa	1980	http://dx.doi.org/10.1007/BFb0091051	92.45
1267	55734	339	Toroidal Embeddings I	G. Kempf, F. Knudsen, D. Mumford, B. Saint-Donat	1973	http://dx.doi.org/10.1007/BFb0070318	64

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1268	75313	48	Torsion et Type Simple d'Homotopie	G. Rham, S. Maumary, M. A. Kervaire	1967	http://dx.doi.org/10.1007/BFb0073928	72
1269	53056	177	Torsion Theories, Additive Semantics, and Rings of Quotients	Joachim Lambek	1971	http://dx.doi.org/10.1007/BFb0061029	26.4
1270	120020	1368	Traces of Differential Forms and Hochschild Homology	Reinhold Hübl	1989	http://dx.doi.org/10.1007/BFb0098406	225
1271	109190	1162	Trajectory Spaces, Generalized Functions and Unbounded Operators	S. J. L. Eijndhoven, J. Graaf	1985	http://dx.doi.org/10.1007/BFb0081149	219.45
1272	124101	1375	Transformation Groups	Katsuo Kawakubo	1989	http://dx.doi.org/10.1007/BFb0085593	780.8
1273	121061	1408	Transformation Groups and Algebraic K-Theory	Wolfgang Lück	1989	http://dx.doi.org/10.1007/BFb0083681	845
1274	87686	766	Transformation Groups and Representation Theory	Tammo Dieck	1979	http://dx.doi.org/10.1007/BFb0085965	150.8
1275	111429	1217	Transformation Groups Poznań 1985	Stefan Jackowski, Krzysztof Pawatowski	1986	http://dx.doi.org/10.1007/BFb0072810	455
1276	66158	456	Trivial Extensions of Abelian Categories	Robert M. Fossum, Phillip A. Griffith, Idun Reiten	1975	http://dx.doi.org/10.1007/BFb0065404	66.6
1277	124108	1363	Tsirelson's Space	Peter G. Casazza, Thaddeus J. Shura	1989	http://dx.doi.org/10.1007/BFb0085267	448
1278	75543	565	Turbulence and Navier Stokes Equations	Roger Temam	1976	http://dx.doi.org/10.1007/BFb0091442	72
1279	122639	1424	Twistor Theory for Riemannian Symmetric Spaces	Francis E. Burstall, John H. Rawnsley	1990	http://dx.doi.org/10.1007/BFb0095561	275
1280	116589	1308	Two-Parameter Martingales and Their Quadratic Variation	Peter Imkeller	1988	http://dx.doi.org/10.1007/BFb0078096	242.25
1281	102255	1087	Uniform Distribution of Sequences of Integers in Residue Classes	Władysław Narkiewicz	1984	http://dx.doi.org/10.1007/BFb0100180	92.45
1282	121065	1413	Uniqueness of the Injective III ₁ Factor	Steve Wright	1989	http://dx.doi.org/10.1007/BFb0090178	267.5
1283	63536	478	Univalent Functions-Selected Topics	Glenn Schober	1975	http://dx.doi.org/10.1007/BFb0077279	85.1
1284	106764	1004	Universal Algebra and Lattice Theory	Ralph S. Freese, Octavio C. Garcia	1983	http://dx.doi.org/10.1007/BFb0063426	369.6
1285	107110	1149	Universal Algebra and Lattice Theory	Stephen D. Comer	1985	http://dx.doi.org/10.1007/BFb0098450	177.1
1286	60283	370	Universal Extensions and One Dimensional Crystalline Cohomology	Barry Mazur, William Messing	1974	http://dx.doi.org/10.1007/BFb0061628	51.2

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1287	60282	368	Unstable Homotopy from the Stable Point of View	R. James Milgram	1974	http://dx.doi.org/10.1007/BFb0070455	51.2
1288	109300	1175	Valuations of Skew Fields and Projective Hjelmslev Spaces	Karl Mathiak	1986	http://dx.doi.org/10.1007/BFb0074653	131.1
1289	48185	135	Value Distribution of Holomorphic Maps into Compact Complex Manifolds	Wilhelm Stoll	1970	http://dx.doi.org/10.1007/BFb0059118	33.6
1290	79097	600	Value Distribution on Parabolic Spaces	Wilhelm Stoll	1977	http://dx.doi.org/10.1007/BFb0062904	101.68
1291	PR-160	981	Value Distribution Theory	Ilpo Laine, Seppo Rickman	1983	http://dx.doi.org/10.1007/BFb0066380	140.7
1292	86112	683	Variétés Analytiques Compactes	Y. Hervier, A. Hirschowitz	1978	http://dx.doi.org/10.1007/BFb0063169	98.9
1293	129021	1533	Varieties of Lattices	Peter Jipsen, Henry Rose	1992	http://dx.doi.org/10.1007/BFb0090224	941.6
1294	89061	847	Vector Fields and Other Vector Bundle Morphisms — A Singularity Approach	Ulrich Koschorke	1981	http://dx.doi.org/10.1007/BFb0090440	148.3
1295	82003	644	Vector Space Measures and Applications I	Richard M. Aron, Seán Dineen	1978	http://dx.doi.org/10.1007/BFb0066835	155
1296	82004	645	Vector Space Measures and Applications II	Richard M. Aron, Seán Dineen	1978	http://dx.doi.org/10.1007/BFb0069656	155
1297	60475	369	Victoria Symposium on Nonstandard Analysis	Albert Hurd, Peter Loeb	1974	http://dx.doi.org/10.1007/BFb0065992	83.2
1298	87177	737	Volterra Equations	Stig-Olof Londen, Olof J. Staffans	1979	http://dx.doi.org/10.1007/BFb0064489	153.6
1299	PR-165	989	Volterra-Stieltjes Integral Equations and Generalized Ordinary Differential Expressions	Angelo B. Mingarelli	1983	http://dx.doi.org/10.1007/BFb0070768	163.8
1300	52146	19	Volumes, Limits, and Extensions of Analytic Varieties	Gabriel Stolzenberg	1966	http://dx.doi.org/10.1007/BFb0097736	11.88
1301	126064	1465	Wavelets and Singular Integrals on Curves and Surfaces	Guy David	1991	http://dx.doi.org/10.1007/BFb0091544	652.05
1302	124111	1367	Weakly Semialgebraic Spaces	Manfred Knebusch	1989	http://dx.doi.org/10.1007/BFb0084987	780.8
1303	106976	1134	Weighted Energy Methods in Fluid Dynamics and Elasticity	Giovanni P. Galdi, Salvatore Rionero	1985	http://dx.doi.org/10.1007/BFb0075380	202

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1305	101040	1074	Weighted Inequalities and Degenerate Elliptic Partial Differential Equations	Edward W. Stredulinsky	1984	http://dx.doi.org/10.1007/BFb0101268	92.45
1306	68838	530	Weil's Representation and the Spectrum of the Metaplectic Group	Stephen Samuel Gelbart	1976	http://dx.doi.org/10.1007/BFb0077830	68.4
1307	129808	1543	Well-Posed Optimization Problems	Asen L. Dontchev, Tullio Zolezzi	1993	http://dx.doi.org/10.1007/BFb0084195	1861.2
1308	129591	1544	White Noise on Bialgebras	Michael Schürmann	1993	http://dx.doi.org/10.1007/BFb0089237	774.9
1309	134132	1544	White Noise on Bialgebras	Michael Schürmann	1993	http://dx.doi.org/10.1007/BFb0089237	919.8
1310	PR-171	1002	Zeros of Sections of Power Series	Albert Edrei, Edward B. Saff, Richard S. Varga	1983	http://dx.doi.org/10.1007/BFb0070472	83.16
1311	54920	260	Zeta Functions of Simple Algebras	Roger Godement, Hervé Jacquet	1972	http://dx.doi.org/10.1007/BFb0070263	45
1312	55714	308	λ -Rings and the Representation Theory of the Symmetric Group	Donald Knutson	1973	http://dx.doi.org/10.1007/BFb0069217	64
1313	87312	746	τ -Rings and Wreath Product Representations	Peter Hoffman	1979	http://dx.doi.org/10.1007/BFb0067677	103.2

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1314	117621	312	"QED: A Proof of Renormalizability"	Joel S. Feldman, Thomas R. Hurd, Lon Rosen, Jill D. Wright	1988	http://dx.doi.org/10.1007/3-540-50213-0	306
1315	119745	323	11th International Conference on Numerical Methods in Fluid Dynamics	D. L. Dwoyer, M. Y. Hussaini, R. G. Voigt	1989	http://dx.doi.org/10.1007/3-540-51048-6	1080
1316	133808	402	1830–1930: A Century of Geometry	Luciano Boi, Dominique Flament, Jean-Michel Salanskis	1992	http://dx.doi.org/10.1007/3-540-55408-4	1872
1317	PR-116	174	A Gauge Theory of Dislocations and Disclinations	Aida Kadić, Dominic G. B. Edelen	1983	http://dx.doi.org/10.1007/3-540-11977-9	121.8
1318	82762	74	A Renormalization Group Analysis of the Hierarchical Model in Statistical Mechanics	Pierre Collet, Jean-Pierre Eckmann	1978	http://dx.doi.org/10.1007/BFb0017107	155
1319	87453	107	A Symplectic Framework for Field Theories	Jerzy Kijowski, Włodzimierz M. Tulczyjew	1979	http://dx.doi.org/10.1007/3-540-09538-1	139.65

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1322	117617	307	Active Galactic Nuclei	H. Richard Miller, Paul J. Wiita	1988	http://dx.doi.org/10.1007/3-540-19492-4	657
1323	107992	236	Advanced Methods in the Evaluation of Nuclear Scattering Data	Hans Jürgen Krappe, Reinhard Lipperheide	1985	http://dx.doi.org/10.1007/3-540-15990-8	254.8
1324	90928	148	Advances in Fluid Mechanics	Egon Krause	1981	http://dx.doi.org/10.1007/BFb0021328	184.9
1325	126849	395	Advances in the Free-Lagrange Method Including Contributions on Adaptive Gridding and the Smooth Particle Hydrodynamics Method	Harold E. Trease, Martin F. Fritts, W. Patrick Crowley	1991	http://dx.doi.org/10.1007/3-540-54960-9	1228.2
1326	118545	322	An Introduction to Riemann Surfaces, Algebraic Curves and Moduli Spaces	Martin Schlichenmaier	1989	http://dx.doi.org/10.1007/BFb0113492	351
1327	120091	318	An Introduction to the Numerical Analysis of Spectral Methods	Bertrand Mercier	1989	http://dx.doi.org/10.1007/BFb0020591	351
1328	PR-118	177	Application of High Magnetic Fields in Semiconductor Physics	G. Landwehr	1983	http://dx.doi.org/10.1007/3-540-11996-5	277.2
1329	104698	216	Applications of Field Theory to Statistical Mechanics	Luis Garrido	1985	http://dx.doi.org/10.1007/3-540-13911-7	223.6
1330	119746	324	Applications of Self-Adjoint Extensions in Quantum Physics	Pavel Exner, Petr Šeba	1989	http://dx.doi.org/10.1007/BFb0022942	495
1331	122665	358	Astrométrie moderne	Jean Kovalevsky	1990	http://dx.doi.org/10.1007/3-540-52534-3	539
1332	117619	309	Atmospheric Aerosols and Nucleation	Paul E. Wagner, Gabor Vali	1988	http://dx.doi.org/10.1007/3-540-50108-8	1323
1333	117615	305	Atmospheric Diagnostics of Stellar Evolution: Chemical Peculiarity, Mass Loss, and Explosion	Ken'ichi Nomoto	1988	http://dx.doi.org/10.1007/BFb0034541	720
1334	128764	407	Atomic and Molecular Data for Space Astronomy Needs, Analysis, and Availability	Peter L. Smith, Wolfgang L. Wiese	1992	http://dx.doi.org/10.1007/BFb0040307	1599
1335	87678	111	Axiomatic Characterization of Physical Geometry	Heinz-Jürgen Schmidt	1979	http://dx.doi.org/10.1007/3-540-09719-8	105.35

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1337	120671	334	BL Lac Objects	L. Maraschi, T. Maccacaro, M. -H. Ulrich	1989	http://dx.doi.org/10.1007/BFb0031137	918
1338	114543	288	Buckling and Post-Buckling	Johann Arbocz, Michel Potier-Ferry, Josef Singer, Viggo Tvergaard	1987	http://dx.doi.org/10.1007/BFb0009196	369.75
1339	126409	386	Capillarity Today	G. Pétré, A. Sanfeld	1991	http://dx.doi.org/10.1007/3-540-54367-8	1307.2
1340	103644	210	Cellular Structures in Instabilities	José Eduardo Wesfreid, Stéphane Zaleski	1984	http://dx.doi.org/10.1007/3-540-13879-X	223.6
1341	126411	388	Challenges to Theories of the Structure of Moderate-Mass Stars	Douglas Gough, Juri Toomre	1991	http://dx.doi.org/10.1007/3-540-54420-8	1427.6
1342	104699	217	Charge Density Waves in Solids	Gyula Hutiray, Jenő Sólyom	1985	http://dx.doi.org/10.1007/3-540-13913-3	344
1343	68399	33	Classical and Quantum Mechanical Aspects of Heavy Ion Collisions	Hanns Ludwig Harney, Peter Braun-Munzinger, Claus Konrad Gelbke	1975	http://dx.doi.org/10.1007/3-540-07025-7	106.4
1344	87677	110	Classical Dynamics and Its Quantum Analogues	David Park	1979	http://dx.doi.org/10.1007/BFb0021205	156.8
1345	103648	214	Classical, Discrete Spin Models: Symmetry, Duality and Renormalization	Hendrik Moraal	1984	http://dx.doi.org/10.1007/BFb0033696	137.6
1346	116200	297	Comets to Cosmology	Andrew Lawrence	1988	http://dx.doi.org/10.1007/BFb0118781	620.5
1347	91941	126	Complex Analysis, Microlocal Calculus and Relativistic Quantum Theory	D. Iagolnitzer	1980	http://dx.doi.org/10.1007/3-540-09996-4	245.1
1348	117940	311	Complex Differential Geometry and Supermanifolds in Strings and Fields	P. J. M. Bongaarts, R. Martini	1988	http://dx.doi.org/10.1007/BFb0038536	495
1349	128766	409	Computational Methods in Field Theory	H. Gausterer, C. B. Lang	1992	http://dx.doi.org/10.1007/3-540-55997-3	1763

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1351	104697	215	Computing in Accelerator Design and Operation	Winfried Busse, Roman Zelazny	1984	http://dx.doi.org/10.1007/3-540-13909-5	382.7
1352	86828	91	Computing Methods in Applied Sciences and Engineering, 1977, II	R. Glowinski, J. L. Lions	1979	http://dx.doi.org/10.1007/3-540-09119-X	163.3
1353	111410	261	Conformal Groups and Related Symmetries Physical Results and Mathematical Background	A. O. Barut, H. -D. Doebner	1986	http://dx.doi.org/10.1007/3-540-17163-0	511
1354	120672	336	Consistent Classical Supergravity Theories	Martin Müller	1989	http://dx.doi.org/10.1007/3-540-51427-9	351
1355	56625	25	Constructive Quantum Field Theory	G. Velo, A. Wightman	1973	http://dx.doi.org/10.1007/BFb0113079	83.2
1356	110939	254	Cool Stars, Stellar Systems, and the Sun	Michael Zeilik, David M. Gibson	1986	http://dx.doi.org/10.1007/3-540-16763-3	572
1357	114963	291	Cool Stars, Stellar Systems, and the Sun	Jeffrey L. Linsky, Robert E. Stencel	1987	http://dx.doi.org/10.1007/3-540-18653-0	782
1358	75217	54	Critical Phenomena	J. Brey, R. B. Jones	1976	http://dx.doi.org/10.1007/BFb0034502	128
1359	PR-125	186	Critical Phenomena	F. J. W. Hahne	1983	http://dx.doi.org/10.1007/3-540-12675-9	201.6
1360	75218	56	Current Induced Reactions	J. G. Körner, G. Kramer, D. Schildknecht	1976	http://dx.doi.org/10.1007/3-540-07866-5	168
1361	90927	146	Deep Water Gravity Waves	Bruce J. West	1981	http://dx.doi.org/10.1007/3-540-10852-1	141.9
1362	PR-117	175	Defect Complexes in Semiconductor Structures	J. Giber, F. Belezny, I. C. Szép, J. László	1983	http://dx.doi.org/10.1007/3-540-11986-8	176.4
1363	PR-126	187	Density Functional Theory	Jaime Keller, José Luis Gázquez	1983	http://dx.doi.org/10.1007/3-540-12721-6	176.4
1364	PR-119	178	Detectors in Heavy-Ion Reactions	W. Oertzen	1983	http://dx.doi.org/10.1007/3-540-12001-7	151.2
1365	76201	52	Development of Magnetic β -Ray Spectroscopy	Milorad Mladjenović	1976	http://dx.doi.org/10.1007/3-540-07851-7	99.2
1366	90922	139	Differential Geometric Methods in Mathematical Physics	Heinz-Dietrich Doebner	1981	http://dx.doi.org/10.1007/3-540-10578-6	163.4
1367	125988	375	Differential Geometric Methods in Theoretical Physics	C. Bartocci, U. Bruzzo, R. Cianci	1991	http://dx.doi.org/10.1007/3-540-53763-5	1264

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1369	121086	349	Dimensional Reduction of Gauge Theories, Spontaneous Compactification and Model Building	Y. A. Kubyshin, J. M. Mourão, G. Rudolph, I. P. Volobujev	1989	http://dx.doi.org/10.1007/3-540-51917-3	417.3
1370	121085	348	Dirac Kets, Gamow Vectors and Gel'fand Triplets	A. Bohm, J. D. Dollard, M. Gadella	1989	http://dx.doi.org/10.1007/3-540-51916-5	417.3
1371	120674	338	Directed Models of Polymers, Interfaces, and Clusters: Scaling and Finite-Size Properties	V. Privman, N. M. Švrakić	1989	http://dx.doi.org/10.1007/BFb0016702	351
1372	90929	149	Disordered Systems and Localization	Claudio Castellani, Carlo Castro, Luca Peliti	1981	http://dx.doi.org/10.1007/BFb0012537	163.4
1373	67623	45	Dynamical Concepts on Scaling Violation and the New Resonances in e+e- Annihilation	B. Humpert	1976	http://dx.doi.org/10.1007/3-540-07539-9	95
1374	87169	104	Dynamical Critical Phenomena and Related Topics	Charles P. Enz	1979	http://dx.doi.org/10.1007/3-540-09523-3	187.2
1375	106548	179	Dynamical System and Chaos	Luis Garrido	1983	http://dx.doi.org/10.1007/3-540-12276-1	184.8
1376	66349	38	Dynamical Systems, Theory and Applications	J. Moser	1975	http://dx.doi.org/10.1007/3-540-07171-7	170.2
1377	87170	105	Dynamics and Instability of Fluid Interfaces	T. S. Sørensen	1979	http://dx.doi.org/10.1007/3-540-09524-1	153.6
1378	123980	355	Dynamics and Stochastic Processes Theory and Applications	Ricardo Lima, Ludwig Streit, Rui Vilela Mendes	1990	http://dx.doi.org/10.1007/3-540-52347-2	832
1379	101617	207	Dynamics of First-Order Phase Transitions in Equilibrium and Nonequilibrium Systems	Stephan W. Koch	1984	http://dx.doi.org/10.1007/BFb0031473	81.7
1380	123690	363	Dynamics of Quiescent Prominences	V. Ruždjak, E. Tandberg-Hanssen	1990	http://dx.doi.org/10.1007/BFb0025640	812.5
1381	110941	256	Dynamics of Wave Packets in Molecular and Nuclear Physics	Jan Broeckhove, Luc Lathouwers, Piet Leuven	1986	http://dx.doi.org/10.1007/3-540-16772-2	247

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1383	104702	220	Effective Lagrangians in Quantum Electrodynamics	Walter Dittrich, Martin Reuter	1985	http://dx.doi.org/10.1007/3-540-15182-6	137.6
1384	107132	234	Electron and Photon Interactions at Intermediate Energies	D. Menze, W. Pfeil, W. J. Schuille	1985	http://dx.doi.org/10.1007/3-540-15687-9	303.6
1385	113741	283	Electronic Band Structure and Its Applications	M. Yussouff	1987	http://dx.doi.org/10.1007/3-540-18098-2	547
1386	79654	68	Energy Methods in Time-Varying System Stability and Instability Analyses	Y. V. Venkatesh	1977	http://dx.doi.org/10.1007/BFb0071780	155
1387	127234	399	Eruptive Solar Flares	Zdeněk Švestka, Bernard V. Jackson, Marcos E. Machado	1992	http://dx.doi.org/10.1007/3-540-55246-4	2170.8
1388	120350	333	Evolution of Galaxies Astronomical Observations	I. Appenzeller, H. J. Habing, P. Léna	1989	http://dx.doi.org/10.1007/3-540-51315-9	684
1389	108605	242	Exactly Solvable Problems in Condensed Matter and Relativistic Field Theory	B. S. Shastri, S. S. Jha, V. Singh	1985	http://dx.doi.org/10.1007/3-540-16075-2	256.5
1390	116558	298	F ⁺ Centers in Alkali Halides	Mladen Georgiev	1988	http://dx.doi.org/10.1007/3-540-19068-6	369.75
1391	118542	319	Far from Equilibrium Phase Transitions	Luis Garrido	1988	http://dx.doi.org/10.1007/3-540-50643-8	585
1392	86825	86	Few Body Systems and Electromagnetic Interactions	C. Ciofi degli Atti, E. Sanctis	1978	http://dx.doi.org/10.1007/3-540-09095-9	163.3
1393	83547	82	Few Body Systems and Nuclear Forces I	H. Zingl, M. Haftel, H. Zankel	1978	http://dx.doi.org/10.1007/3-540-08917-9	155
1394	86393	87	Few Body Systems and Nuclear Forces II	H. Zingl, M. Haftel, H. Zankel	1978	http://dx.doi.org/10.1007/3-540-09099-1	195.5
1395	87171	106	Feynman Path Integrals	S. Albeverio, Ph. Combe, R. Høegh-Krohn, G. Rideau, M. Sirugue-Collin, M. Sirugue, R. Stora	1979	http://dx.doi.org/10.1007/3-540-09532-2	204

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1396	78694	67	Fiber Bundle Techniques in Gauge Theories	Wolfgang Drechsler, M. E. Mayer, A. Böhm, J. D. Dollard	1977	http://dx.doi.org/10.1007/3-540-08350-2	155
1397	86826	88	Field Matter Interactions in Thermoelastic Solids	Kolumban Hutter, Alphons A. F. Ven	1978	http://dx.doi.org/10.1007/BFb0113634	115
1398	109637	246	Field Theory, Quantum Gravity and Strings	H. J. Vega, N. Sánchez	1986	http://dx.doi.org/10.1007/3-540-16452-9	336.3
1399	113738	280	Field Theory, Quantum Gravity and Strings II	H. J. Vega, N. Sánchez	1987	http://dx.doi.org/10.1007/3-540-17925-9	300
1400	78695	66	Fields, Particles and Currents	A. H. Völkel	1977	http://dx.doi.org/10.1007/3-540-08347-2	155
1401	126410	387	Flare Physics in Solar Activity Maximum 22	Yutaka Uchida, Richard C. Canfield, Tetsuya Watanabe, Eijiro Hiei	1991	http://dx.doi.org/10.1007/BFb0032602	1307.2
1402	107991	235	Flow of Real Fluids	G. E. A. Meier, F. Obermeier	1985	http://dx.doi.org/10.1007/3-540-15989-4	254.8
1403	111987	268	Fluctuations and Stochastic Phenomena in Condensed Matter	L. Garrido	1987	http://dx.doi.org/10.1007/3-540-17206-8	562.1
1404	117103	304	Fluides hétérogènes et réactifs: écoulements et transferts	Roger Prud'homme	1988	http://dx.doi.org/10.1007/3-540-19327-8	408
1405	123691	364	Folded-Diagram Theory of the Effective Interaction in Nuclei, Atoms and Molecules	Thomas T. S. Kuo, Eivind Osnes	1990	http://dx.doi.org/10.1007/3-540-53023-1	487.5
1406	103647	213	Forward Electron Ejection in Ion Collisions	K. O. Groeneveld, W. Meckbach, I. A. Sellin	1984	http://dx.doi.org/10.1007/3-540-13887-0	111.8
1407	60509	29	Foundations of Quantum Mechanics and Ordered Linear Spaces	A. Hartkämper, H. Neumann	1974	http://dx.doi.org/10.1007/3-540-06725-6	83.2
1408	90920	137	From Collective States to Quarks in Nuclei	Hartmuth Arenhövel, Anna Maria Saruis	1981	http://dx.doi.org/10.1007/3-540-10570-0	202.1
1409	116199	296	Frontiers of Particle Beams	M. Month, S. Turner	1988	http://dx.doi.org/10.1007/BFb0031487	1020
1410	127427	400	Frontiers of Particle Beams: Intensity Limitations	M. Dienes, M. Month, S. Turner	1992	http://dx.doi.org/10.1007/3-540-55250-2	3625.6
1411	120746	343	Frontiers of Particle Beams; Observation, Diagnosis and Correction	M. Month, S. Turner	1989	http://dx.doi.org/10.1007/BFb0018278	918

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1412	106096	229	Fundamentals of Laser Interactions	F. Ehlotzky	1985	http://dx.doi.org/10.1007/3-540-15640-2	198
1413	120675	339	Fundamentals of Laser Interactions II	F. Ehlotzky	1989	http://dx.doi.org/10.1007/3-540-51430-9	585
1414	113740	282	Fundamentals of Quantum Optics II	Fritz Ehlotzky	1987	http://dx.doi.org/10.1007/3-540-18035-4	390
1415	104701	219	Fusion Reactions Below the Coulomb Barrier	S. G. Steadman	1985	http://dx.doi.org/10.1007/3-540-13918-4	223.6
1416	PR-127	188	Gauge Symmetries and Fibre Bundles	A. P. Balachandran, G. Marmo, B. - S. Skagerstam, A. Stern	1983	http://dx.doi.org/10.1007/3-540-12724-0	75.6
1417	PR-121	181	Gauge Theories of the Eighties	R. Raitio, J. Lindfors	1983	http://dx.doi.org/10.1007/3-540-12301-6	344.4
1418	PR-70	176	Gauge Theory and Gravitation	Keiji Kikkawa, Noboru Nakanishi, Hidekazu Nariai	1983	http://dx.doi.org/10.1007/3-540-11994-9	172.2
1419	133345	424	Geometric and Quantum Aspects of Integrable Systems	G. F. Helminck	1993	http://dx.doi.org/10.1007/BFb0021439	1681
1420	107995	239	Geometric Aspects of the Einstein Equations and Integrable Systems	R. Martini	1985	http://dx.doi.org/10.1007/3-540-16039-6	220.5
1421	90916	129	Geometrical and Topological Methods in Gauge Theories	J. P. Harnad, S. Shnider	1980	http://dx.doi.org/10.1007/BFb0024132	103.2
1422	116563	302	Geometry of Supersymmetric Gauge Theories	François Gieres	1988	http://dx.doi.org/10.1007/BFb0018115	289
1423	89502	140	Geometry of the Time-Dependent Variational Principle in Quantum Mechanics	Peter Kramer, Marcos Saraceno	1981	http://dx.doi.org/10.1007/3-540-10579-4	77.4
1424	103646	212	Gravitation, Geometry and Relativistic Physics	Laboratoire "Gravitation et Cosmologie Relativistes", Université Pierre et Marie Curie et C.N.R.S., Institut Henri Poincaré, Paris	1984	http://dx.doi.org/10.1007/BFb0012571	193.5

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1425	119750	330	Gravitational Lenses	J. M. Moran, J. N. Hewitt, K. Y. Lo	1989	http://dx.doi.org/10.1007/3-540-51061-3	495
1426	128763	406	Gravitational Lenses	Rainer Kayser, Thomas Schramm, Lars Nieser	1992	http://dx.doi.org/10.1007/3-540-55797-0	2214
1427	122908	360	Gravitational Lensing	Yannick Mellier, Bernard Fort, Geneviève Soucail	1990	http://dx.doi.org/10.1007/BFb0009226	715
1428	78543	60	Group Analysis of Classical Lattice Systems	C. Gruber, A. Hintermann, D. Merlini	1977	http://dx.doi.org/10.1007/3-540-08137-2	127.1
1429	52144	6	Group Representations in Mathematics and Physics	G. A. Goldin, R. Hermann, B. Kostant, L. Michel, C. C. Moore, L. O'Raifeartaigh, W. Rühl, D. H. Sharp, I. T. Todorov, V. Bargmann	1970	http://dx.doi.org/10.1007/3-540-05310-7	52.8
1430	68100	50	Group Theoretical Methods in Physics	A. Janner, T. Janssen, M. Boon	1976	http://dx.doi.org/10.1007/3-540-07789-8	190
1431	83544	79	Group Theoretical Methods in Physics	P. Kramer, A. Rieckers	1978	http://dx.doi.org/10.1007/3-540-08848-2	155
1432	86831	94	Group Theoretical Methods in Physics	Wolf Beiglböck, Arno Böhm, E. Takasugi	1979	http://dx.doi.org/10.1007/3-540-09238-2	211.6
1433	89501	135	Group Theoretical Methods in Physics	Kurt Bernardo Wolf	1980	http://dx.doi.org/10.1007/3-540-10271-X	309.6
1434	117831	313	Group Theoretical Methods in Physics	Heinz-D. Doebner, Jörg-D. Hennig, Tchavdar D. Palev	1988	http://dx.doi.org/10.1007/BFb0012254	963
1435	125995	382	Group Theoretical Methods in Physics	Victor V. Dodonov, Vladimir I. Man'ko	1991	http://dx.doi.org/10.1007/3-540-54040-7	2148.8
1436	PR-120	180	Group Theoretical Methods in Physics	M. Serdaroğlu, E. İnönü	1983	http://dx.doi.org/10.1007/3-540-12291-5	294
1437	63920	42	H II Regions and Related Topics	T. L. Wilson, D. Downes	1975	http://dx.doi.org/10.1007/3-540-07409-0	144.3
1438	106536	231	Hadrons and Heavy Ions	W. D. Heiss	1985	http://dx.doi.org/10.1007/3-540-15653-4	321.2
1439	68222	13	Hamiltonian Cosmology	Michael Ryan	1972	http://dx.doi.org/10.1007/3-540-05741-2	76

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1440	78691	63	Harmonic Analysis	V. K. Dobrev, G. Mack, V. B. Petkova, S. G. Petrova, I. T. Todorov	1977	http://dx.doi.org/10.1007/BFb0009678	101.68
1441	118541	317	Heavy Ion Interactions Around the Coulomb Barrier	C. Signorini, S. Skorka, P. Spolaore, A. Vitturi	1988	http://dx.doi.org/10.1007/3-540-50578-4	531
1442	113102	275	Heidelberg Colloquium on Glassy Dynamics	J. L. Hemmen, I. Morgenstern	1987	http://dx.doi.org/10.1007/BFb0057505	727.5
1443	106550	192	Heidelberg Colloquium on Spin Glasses	J. L. Hemmen, I. Morgenstern	1983	http://dx.doi.org/10.1007/3-540-12872-7	211.2
1444	67624	46	Hermitian and Kählerian Geometry in Relativity	E. J. Flaherty	1976	http://dx.doi.org/10.1007/3-540-07540-2	121
1445	107131	233	High Resolution in Solar Physics	Richard Muller	1985	http://dx.doi.org/10.1007/BFb0022390	207
1446	114966	294	High-Energy Ion-Atom Collisions	D. Berényi, G. Hock	1988	http://dx.doi.org/10.1007/3-540-18732-4	748
1447	125989	376	High-Energy Ion-Atom Collisions	D. Berényi, G. Hock	1991	http://dx.doi.org/10.1007/3-540-53738-4	1153.4
1448	112286	272	Homogenization Techniques for Composite Media	Enrique Sanchez-Palencia, André Zaoui	1987	http://dx.doi.org/10.1007/3-540-17616-0	562.1
1449	119747	327	Hot Spots in Extragalactic Radio Sources	Klaus Meisenheimer, Hermann-Josef Röser	1989	http://dx.doi.org/10.1007/BFb0036008	585
1450	120745	341	Infrared Extinction and Standardization	E. F. Milone	1989	http://dx.doi.org/10.1007/3-540-51610-7	495
1451	121081	342	Integrable Systems and Applications	M. Balabane, P. Lochak, C. Sulem	1989	http://dx.doi.org/10.1007/BFb0035656	695
1452	63917	39	International Symposium on Mathematical Problems in Theoretical Physics	Huzihiro Araki	1975	http://dx.doi.org/10.1007/BFb0013294	162.8
1453	67626	48	Interplanetary Dust and Zodiacal Light	H. Elsässer, H. Fechting	1976	http://dx.doi.org/10.1007/3-540-07615-8	168.2
1454	68101	51	Introduction to the Theory of Heavy-Ion Collisions	Wolfgang Nörenberg, Hans A. Weidenmüller	1976	http://dx.doi.org/10.1007/978-3-540-38271-3	95
1455	PR-123	183	Introduction to the Theory of Metastable and Unstable States	J. D. Gunton, M. Droz	1983	http://dx.doi.org/10.1007/BFb0035331	75.6
1456	80905	73	Invariant Wave Equations	Giorgio Velo, Arthur S. Wightman	1978	http://dx.doi.org/10.1007/BFb0032327	155

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1457	126408	385	Iron Line Diagnostics in X-ray Sources	A. Treves, G. C. Perola, L. Stella	1991	http://dx.doi.org/10.1007/BFb0031264	1186.8
1458	119749	329	Knowledge-Based Systems in Astronomy	A. Heck, F. Murtagh	1989	http://dx.doi.org/10.1007/3-540-51044-3	495
1459	126641	392	Large Scale Structures in Nonlinear Physics	Jean-Daniel Fournier, Pierre-Louis Sulem	1991	http://dx.doi.org/10.1007/3-540-54899-8	1352.8
1460	117620	310	Large-Scale Structures in the Universe Observational and Analytical Methods	W. C. Seitter, H. W. Duerbeck, M. Tacke	1988	http://dx.doi.org/10.1007/3-540-50135-5	531
1461	106982	389	Laser Ablation Mechanisms and Applications	John C. Miller, Richard F. Haglund	1991	http://dx.doi.org/10.1007/BFb0048346	1436.4
1462	PR-122	182	Laser Physics	J. D. Harvey, D. F. Walls	1983	http://dx.doi.org/10.1007/3-540-12305-9	151.2
1463	125986	373	Late Stages of Stellar Evolution Computational Methods in Astrophysical Hydrodynamics	C. B. Loore	1991	http://dx.doi.org/10.1007/BFb0032277	1153.4
1464	109638	247	Lecture Notes in Physics	H. Araki, J. Ehlers, K. Hepp, R. Kippenhahn, H.A. Weidenmüller, J. Zittartz, W. Beiglböck, J.M. Jowett, M. Month, S. Turner	1986	http://dx.doi.org/10.1007/BFb0107342	501.6
1465	60508	28	Lectures in Statistical Physics	J. Ehlers, J. Ford, C. George, R. Miller, E. Montroll, W. C. Schieve, J. S. Turner	1974	http://dx.doi.org/10.1007/BFb0008851	76.8
1466	68218	7	Lectures in Statistical Physics	R. Balescu, J. L. Lebowitz, I. Prigogine, P. Résibois, Z. W. Salsburg	1971	http://dx.doi.org/10.1007/3-540-05418-9	76
1467	79655	69	Lectures on Density Wave Theory	K. Rohlfs	1977	http://dx.doi.org/10.1007/3-540-08448-7	155
1468	69054	53	Lectures on Geometric Quantization	D. J. Simms, N. M. J. Woodhouse	1976	http://dx.doi.org/10.1007/3-540-07860-6	80
1469	121083	346	Lectures on String Theory	Dieter Lüst, Stefan Theisen	1989	http://dx.doi.org/10.1007/BFb0113507	620.6

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1470	80904	72	Les instabilités hydrodynamiques en convection libre, forcée et mixte	Jean-Claude Legros, Jean Karl Platten	1978	http://dx.doi.org/10.1007/3-540-08652-8	155
1471	109645	245	Les Modèles Asymptotiques de la Mécanique des Fluides 1	Radyadour Kh. Zeytounian	1986	http://dx.doi.org/10.1007/BFb0030982	216.6
1472	113477	276	Les Modèles Asymptotiques de la Mécanique des Fluides II	Radyadour Kh. Zeytounian	1987	http://dx.doi.org/10.1007/BFb0028912	397.5
1473	110287	250	Lie Methods in Optics	J. Sánchez Mondragón, K. B. Wolf	1986	http://dx.doi.org/10.1007/3-540-16471-5	279.3
1474	121089	352	Lie Methods in Optics II	Kurt Bernardo Wolf	1989	http://dx.doi.org/10.1007/BFb0012741	588.5
1475	110841	252	Local and Global Methods of Nonlinear Dynamics	A. W. Sáenz, W. W. Zachary, R. Cawley	1986	http://dx.doi.org/10.1007/BFb0018323	325
1476	117618	308	Localizability and Space in Quantum Physics	Henri Bacry	1988	http://dx.doi.org/10.1007/BFb0019319	306
1477	123689	362	Low Frequency Astrophysics from Space	Namir E. Kassim, Kurt W. Weiler	1990	http://dx.doi.org/10.1007/3-540-52891-1	687.5
1478	126983	394	Low Temperature Physics	M. J. R. Hoch, R. H. Lemmer	1991	http://dx.doi.org/10.1007/3-540-54923-4	1436.4
1479	106535	230	Macroscopic Modelling of Turbulent Flows	Uriel Frisch, Joseph B. Keller, George C. Papanicolaou, Olivier Pironneau	1985	http://dx.doi.org/10.1007/3-540-15644-5	228.8
1480	120673	337	Magnetic Phenomena	A. P. Maclin, T. L. Gill, W. W. Zachary	1989	http://dx.doi.org/10.1007/BFb0020692	495
1481	101619	209	Mathematical and Computational Methods in Nuclear Physics	J. S. Dehesa, J. M. G. Gomez, A. Polls	1984	http://dx.doi.org/10.1007/3-540-13392-5	163.4
1482	113739	281	Mathematical and Physical Aspects of Stochastic Mechanics	Ph. Blanchard, Ph. Combe, W. Zheng	1987	http://dx.doi.org/10.1007/BFb0027649	255
1483	90917	130	Mathematical Methods and Applications of Scattering Theory	John A. DeSanto, Albert W. Sáenz, Woodford W. Zachary	1980	http://dx.doi.org/10.1007/3-540-10023-7	163.4
1484	116559	299	Mathematical Modeling in Combustion Science	John D. Buckmaster, Tadao Takeno	1988	http://dx.doi.org/10.1007/3-540-19181-X	340
1485	83545	80	Mathematical Problems in Theoretical Physics	G. Dell'Antonio, S. Doplicher, G. Jona-Lasinio	1978	http://dx.doi.org/10.1007/3-540-08853-9	155

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1486	PR-124	185	Mathematical Structure of the Singularities at the Transitions Between Steady States in Hydrodynamic Systems	Hampton N. Shirer, Robert Wells	1983	http://dx.doi.org/10.1007/3-540-12333-4	121.8
1487	117832	314	Measures of Complexity	L. Peliti, A. Vulpiani	1988	http://dx.doi.org/10.1007/3-540-50316-1	495
1488	108606	243	Medium Energy Nucleon and Antinucleon Scattering	H. V. Geramb	1985	http://dx.doi.org/10.1007/3-540-16054-X	456.5
1489	68223	14	Methods of Local and Global Differential Geometry in General Relativity	D. Farnsworth, J. Fink, J. Porter, A. Thompson	1972	http://dx.doi.org/10.1007/3-540-05793-5	76
1490	86394	89	Microscopic Optical Potentials	H. V. Geramb	1979	http://dx.doi.org/10.1007/BFb0115627	195.5
1491	112287	273	Models and Methods in Few-Body Physics	L. S. Ferreira, A. C. Fonseca, L. Streit	1987	http://dx.doi.org/10.1007/3-540-17647-0	862.4
1492	111023	259	Models of Hadron Structure Based on Quantum Chromodynamics	Ramón F. Alvarez-Estrada, Francisco Fernández, José L. Sánchez-Gómez, Vicente Vento	1986	http://dx.doi.org/10.1007/BFb0108691	263.25
1493	89507	115	Modern Trends in the Theory of Condensed Matter	Andrzej Pękalski, Jerzy A. Przystawa	1980	http://dx.doi.org/10.1007/BFb0120123	292.4
1494	117941	315	Molecular Clouds in the Milky Way and External Galaxies	Robert L. Dickman, Ronald L. Snell, Judith S. Young	1988	http://dx.doi.org/10.1007/3-540-50438-9	792
1495	110943	258	Molecular Dynamics	Wm. G. Hoover	1986	http://dx.doi.org/10.1007/BFb0020009	175.5
1496	113478	277	Molecular Dynamics and Relaxation Phenomena in Glasses	Thomas Dorfmüller, Graham Williams	1987	http://dx.doi.org/10.1007/3-540-17801-5	300
1497	109302	240	Monte-Carlo Methods and Applications in Neutronics, Photonics and Statistical Physics	Raymond Alcouffe, Robert Dautray, Arthur Forster, Guy Ledanois, B. Mercier	1985	http://dx.doi.org/10.1007/BFb0049029	376.2
1498	120349	332	Morphological Cosmology	P. Flin, H. W. Duerbeck	1989	http://dx.doi.org/10.1007/3-540-51223-3	720
1499	88893	133	Narrow Gap Semiconductors Physics and Applications	Wlodek Zawadzki	1980	http://dx.doi.org/10.1007/3-540-10261-2	270.9

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1500	107993	237	Nearby Molecular Clouds	Guy Serra	1985	http://dx.doi.org/10.1007/3-540-15991-6	147
1501	90915	128	Neutron Spin Echo	Ferenc Mezei	1980	http://dx.doi.org/10.1007/3-540-10004-0	141.9
1502	106878	232	New Aspects of Galaxy Photometry	Jean-Luc Nieto	1985	http://dx.doi.org/10.1007/BFb0030913	239.2
1503	89500	122	New Developments in Semiconductor Physics	Ferenc Beleznyai, György Ferenczi, János Giber	1980	http://dx.doi.org/10.1007/3-540-09988-3	141.9
1504	116562	301	New Developments in Semiconductor Physics	G. Ferenczi, F. Beleznyai	1988	http://dx.doi.org/10.1007/BFb0034411	501.5
1505	128765	408	New Insights into the Universe	Vincent J. Martínez, Miquel Portilla, Diego Sáez	1992	http://dx.doi.org/10.1007/3-540-55842-X	1845
1506	121084	347	New Methods and Results in Non-linear Field Equations	Philippe Blanchard, Joao-Paulo Dias, Joachim Stubbe	1989	http://dx.doi.org/10.1007/BFb0025757	588.5
1507	104700	218	Ninth International Conference on Numerical Methods in Fluid Dynamics	Soubbaramayer, J. P. Boujot	1985	http://dx.doi.org/10.1007/3-540-13917-6	352
1508	68219	10	Non-Equilibrium Relativistic Kinetic Theory	John M. Stewart	1971	http://dx.doi.org/10.1007/BFb0025374	68.4
1509	90587	127	Non-Homogeneous Media and Vibration Theory	Enrique Sanchez-Palencia	1980	http://dx.doi.org/10.1007/3-540-10000-8	176.3
1510	123978	353	Nonlinear Coherent Structures	M. Barthes, J. Léon	1990	http://dx.doi.org/10.1007/BFb0033622	704
1511	126642	393	Nonlinear Coherent Structures in Physics and Biology	M. Remoissenet, M. Peyrand	1991	http://dx.doi.org/10.1007/3-540-54890-4	1477.4
1512	105187	226	Non-Linear Equations in Classical and Quantum Field Theory	N. Sanchez	1985	http://dx.doi.org/10.1007/3-540-15213-X	253.7
1513	91939	120	Nonlinear Evolution Equations and Dynamical Systems	M. Boiti, F. Pempinelli, G. Soliani	1980	http://dx.doi.org/10.1007/3-540-09971-9	184.9
1514	113100	271	Nonlinear Hydrodynamic Modeling: A Mathematical Introduction	Hampton N. Shirer	1987	http://dx.doi.org/10.1007/3-540-17557-1	566.75
1515	112285	270	Nonlinear Integrable Equations	B. G. Konopelchenko	1987	http://dx.doi.org/10.1007/3-540-17567-9	408.1
1516	PR-128	189	Nonlinear Phenomena	K. B. Wolf	1983	http://dx.doi.org/10.1007/3-540-12730-5	243.6

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1517	86837	102	Nonlinear Plasma Dynamics at Laser Irradiation	Heinrich Hora	1979	http://dx.doi.org/10.1007/3-540-09502-0	115
1518	86835	98	Nonlinear Problems in Theoretical Physics	A. F. Rañada	1979	http://dx.doi.org/10.1007/3-540-09246-3	115
1519	91940	125	Nonradial and Nonlinear Stellar Pulsation	H. A. Hill, W. A. Dziembowski	1980	http://dx.doi.org/10.1007/3-540-09994-8	245.1
1520	100931	204	Novel Application of Anomalous (Resonance) X-ray Scattering for Structural Characterization of Disordered Materials	Yoshio Waseda	1984	http://dx.doi.org/10.1007/BFb0025745	98.9
1521	114345	287	Nuclear Astrophysics	Wolfgang Hillebrandt, Rudolf Kuhfuß, Ewald Müller, James W. Truran	1987	http://dx.doi.org/10.1007/BFb0016562	545.3
1522	86829	92	Nuclear Interactions	B. A. Robson	1976	http://dx.doi.org/10.1007/3-540-09102-5	211.6
1523	75545	55	Nuclear Optical Model Potential	S. Boffi, G. Passatore	1976	http://dx.doi.org/10.1007/BFb0031200	99.2
1524	128762	404	Nuclear Physics Concepts in the Study of Atomic Cluster Physics	Rüdiger Schmidt, Hans O. Lutz, Reiner Dreizler	1992	http://dx.doi.org/10.1007/3-540-55625-7	2009
1525	87454	108	Nuclear Physics with Electromagnetic Interactions	H. Arenhövel, D. Drechsel	1979	http://dx.doi.org/10.1007/BFb0012114	225.4
1526	91938	119	Nuclear Spectroscopy	G. F. Bertsch, D. Kurath	1980	http://dx.doi.org/10.1007/3-540-09970-0	141.9
1527	76200	23	Nuclear Structure Physics	U. Smilansky, I. Talmi, H. A. Weidenmüller	1973	http://dx.doi.org/10.1007/3-540-06554-7	124
1528	121088	351	Numerical Combustion	Alain Dervieux, Bernard Larroutourou	1989	http://dx.doi.org/10.1007/3-540-51968-8	941.6
1529	127426	398	Numerical Methods for the Simulation of Multi-Phase and Complex Flow	T. M. M. Verheggen	1992	http://dx.doi.org/10.1007/BFb0022301	1606.8
1530	108482	241	Numerical Simulation of Combustion Phenomena	Roland Glowinski, Bernard Larroutourou, Roger Temam	1985	http://dx.doi.org/10.1007/BFb0008648	312.7
1531	68226	34	One-Dimensional Conductors	H. G. Schuster	1975	http://dx.doi.org/10.1007/BFb0113373	121.6
1532	68398	21	Optimization and Stability Problems in Continuum Mechanics	P. K. C. Wang	1973	http://dx.doi.org/10.1007/3-540-06214-9	68.4

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1534	67625	47	Padé Approximants Method and Its Applications to Mechanics	Henri Cabannes	1976	http://dx.doi.org/10.1007/BFb0015655	106.4
1535	123977	344	PDEs and Continuum Models of Phase Transitions	M. Rascle, D. Serre, M. Slemrod	1989	http://dx.doi.org/10.1007/BFb0024930	704
1536	112284	269	PDMS and Clusters	Eberhard R. Hilf, Friedrich Kammer, Karl Wien	1987	http://dx.doi.org/10.1007/3-540-17209-2	400.4
1537	118543	320	Perspectives in Fluid Mechanics	Donald Coles	1988	http://dx.doi.org/10.1007/BFb0021113	495
1538	123692	365	Perspectives on Photon Interactions with Hadrons and Nuclei	Martin Schumacher, Gabriel Tamas	1990	http://dx.doi.org/10.1007/3-540-52981-0	687.5
1539	68220	11	Perturbation Expansions in Axiomatic Field Theory	Othmar Steinmann	1971	http://dx.doi.org/10.1007/BFb0025525	68.4
1540	128828	405	Phenomenological Aspects of Supersymmetry	Wolfgang Hollik, Reinhold Rückl, Julius Wess	1992	http://dx.doi.org/10.1007/3-540-55761-X	1845
1541	PR-130	191	Photon Photon Collisions	Ch. Berger	1983	http://dx.doi.org/10.1007/3-540-12691-0	218.4
1542	78544	61	Photonuclear Reactions I	Sergio Costa, Carlo Schaerf	1977	http://dx.doi.org/10.1007/BFb0012329	200.9
1543	78690	62	Photonuclear Reactions II	Sergio Costa, Carlo Schaerf	1977	http://dx.doi.org/10.1007/3-540-08140-2	127.1
1544	123331	361	Physical and Nonstandard Gauges	P. Gaigg, W. Kummer, M. Schweda	1990	http://dx.doi.org/10.1007/BFb0015131	754
1545	114152	284	Physics in Living Matter	Dionys Baeriswyl, Michel Droz, Andreas Malaspinas, Piero Martinoli	1987	http://dx.doi.org/10.1007/BFb0009203	300
1546	124617	369	Physics of Classical Novae	A. Cassatella, R. Viotti	1990	http://dx.doi.org/10.1007/3-540-53500-4	1152.8
1547	75546	57	Physics of Highly Excited States in Solids	Masayasu Ueta, Yuichiro Nishina	1976	http://dx.doi.org/10.1007/3-540-07991-2	124
1548	114343	285	Physics of Phonons	Tadeusz Paszkiewicz	1987	http://dx.doi.org/10.1007/3-540-18244-6	656
1549	68225	30	Polarization Nuclear Physics	D. Fick	1974	http://dx.doi.org/10.1007/BFb0025233	91.2

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1550	90924	143	Present Status and Aims of Quantum Electrodynamics	Gernot Gräff, Eberhard Klempt, Günter Werth	1981	http://dx.doi.org/10.1007/BFb0033876	163.4
1551	122663	359	Problems Involving Change of Type	K. Kirchgässner	1990	http://dx.doi.org/10.1007/3-540-52595-5	605
1552	80903	71	Problems of Stellar Convection	Edward A. Spiegel, Jean-Paul Zahn	1977	http://dx.doi.org/10.1007/3-540-08532-7	155
1553	55965	22	Proceedings of the Europhysics Study Conference on Intermediate Processes in Nuclear Reactions	Nikola Cindro, Petar Kulišić, Theo Mayer-Kuckuk	1973	http://dx.doi.org/10.1007/3-540-06526-1	83.2
1554	80444	59	Proceedings of the Fifth International Conference on Numerical Methods in Fluid Dynamics June 28–July 2, 1976 Twente University, Enschede	Adriaan I. Vooren, Pieter J. Zandbergen	1976	http://dx.doi.org/10.1007/3-540-08004-X	155
1555	63736	35	Proceedings of the Fourth International Conference on Numerical Methods in Fluid Dynamics	Robert D. Richtmyer	1975	http://dx.doi.org/10.1007/BFb0019722	136.9
1556	52143	8	Proceedings of the Second International Conference on Numerical Methods in Fluid Dynamics	Maurice Holt	1971	http://dx.doi.org/10.1007/3-540-05407-3	61.6
1557	64652	19	Proceedings of the Third International Conference on Numerical Methods in Fluid Mechanics	Henri Cabannes, Roger Temam	1973	http://dx.doi.org/10.1007/BFb0112668	83.2
1558	64653	18	Proceedings of the Third International Conference on Numerical Methods in Fluid Mechanics	Henri Cabannes, Roger Temam	1973	http://dx.doi.org/10.1007/BFb0118659	57.6
1559	63919	41	Progress in Numerical Fluid Dynamics	H. J. Wirz	1975	http://dx.doi.org/10.1007/3-540-07408-2	136.9
1560	124246	367	Progress of Seismology of the Sun and Stars	Y. Osaki, H. Shibahashi	1990	http://dx.doi.org/10.1007/3-540-53091-6	1126.4
1561	125991	378	Quantum Aspects of Optical Communications	Cherif Bendjaballah, Osamu Hirota, Serge Reynaud	1991	http://dx.doi.org/10.1007/3-540-53862-3	1200
1562	111412	263	Quantum Chaos and Statistical Nuclear Physics	T. H. Seligman, H. Nishioka	1986	http://dx.doi.org/10.1007/3-540-17171-1	465
1563	91937	118	Quantum Chromodynamics	J. L. Alonso, R. Tarrach	1980	http://dx.doi.org/10.1007/3-540-09969-7	202.1

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1565	124248	370	Quantum Groups	H. -D. Doebner, J. -D. Hennig	1990	http://dx.doi.org/10.1007/3-540-53503-9	1024
1566	PR-188	155	Quantum Optics	C. A. Engelbrecht	1982	http://dx.doi.org/10.1007/BFb0015779	159.6
1567	118544	321	Quantum Probability — Quantum Logic	Itamar Pitowsky	1989	http://dx.doi.org/10.1007/BFb0021186	378
1568	104703	221	Quark Matter '84	I. Kajantie	1985	http://dx.doi.org/10.1007/3-540-15183-4	193.5
1569	109639	248	Quarks and Leptons	C.A. Engelbrecht	1986	http://dx.doi.org/10.1007/BFb0107278	376.2
1570	86832	95	Quasi One-Dimensional Conductors I	Slaven Barišić, Aleksa Bjeliš, John Robert Cooper, Boran A. Leontić	1979	http://dx.doi.org/10.1007/BFb0052761	179.4
1571	86833	96	Quasi-One-Dimensional Conductors II	Slaven Barišić, Aleksa Bjeliš, John Robert Cooper, Boran Leontić	1979	http://dx.doi.org/10.1007/3-540-09241-2	211.6
1572	110940	255	Radiation Hydrodynamics in Stars and Compact Objects	Dimitri Mihalas, Karl-Heinz A. Winkler	1986	http://dx.doi.org/10.1007/3-540-16764-1	474.5
1573	91935	113	Recent Advances in the Quantum Theory of Polymers	Jean Marie André, Jean-Luc Bredas, Joseph Delhalle, Janos Ladik, Georges Leroy, Carl Moser	1980	http://dx.doi.org/10.1007/3-540-09731-7	161.68
1574	126848	396	Recent Aspects of Quantum Fields	H. Mitter, H. Gausterer	1991	http://dx.doi.org/10.1007/3-540-54978-1	1388.4
1575	106678	199	Recent Developments in Nonequilibrium Thermodynamics	José Casas-Vázquez, David Jou, Georgy Lebon	1984	http://dx.doi.org/10.1007/BFb0016028	255.2
1576	110842	253	Recent Developments in Nonequilibrium Thermodynamics: Fluids and Related Topics	José Casas-Vázquez, David Jou, José-Miguel Rubí	1986	http://dx.doi.org/10.1007/3-540-16489-8	422.5
1577	126639	384	Reduced Kinetic Mechanisms and Asymptotic Approximations for Methane-Air Flames	Mitchell D. Smooke	1991	http://dx.doi.org/10.1007/BFb0035362	1228.2

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1579	126551	391	Relativistic Hadrons in Cosmic Compact Objects	Andrzej A. Zdziarski, Marek Sikora	1991	http://dx.doi.org/10.1007/3-540-54789-4	1050.2
1580	116561	303	Renormalization of Quantum Field Theories with Non-linear Field Transformations	Peter Breitenlohner, Dieter Maison, Klaus Sibold	1988	http://dx.doi.org/10.1007/BFb0033712	340
1581	103645	211	Resonances — Models and Phenomena	S. Albeverio, L. S. Ferreira, L. Streit	1984	http://dx.doi.org/10.1007/3-540-13880-3	223.6
1582	120504	325	Resonances The Unifying Route Towards the Formulation of Dynamical Processes Foundations and Applications in Nuclear, Atomic and Molecular Physics	Erkki Brändas, Nils Elander	1989	http://dx.doi.org/10.1007/3-540-50994-1	1044
1583	125994	381	Rheological Modelling: Thermodynamical and Statistical Approaches	José Casas-Vázquez, David Jou	1991	http://dx.doi.org/10.1007/3-540-53996-4	1200.8
1584	123693	366	Rotation and Mixing in Stellar Interiors	Marie-Jo Goupil, Jean-Paul Zahn	1990	http://dx.doi.org/10.1007/3-540-53059-2	687.5
1585	114965	293	Rotational Dynamics of Small and Macromolecules	Th. Dorfmueller, R. Pecora	1987	http://dx.doi.org/10.1007/BFb0032714	340
1586	68397	3	Scattering Theory: Unitarity, Analyticity and Crossing	André Martin	1969	http://dx.doi.org/10.1007/BFb0101043	53.2
1587	121082	345	Schrödinger Operators	Helge Holden, Arne Jensen	1989	http://dx.doi.org/10.1007/3-540-51783-9	941.6
1588	127429	403	Schrödinger Operators The Quantum Mechanical Many-Body Problem	Erik Balslev	1992	http://dx.doi.org/10.1007/3-540-55490-4	1771.6
1589	133809	403	Schrödinger Operators The Quantum Mechanical Many-Body Problem	Erik Balslev	1992	http://dx.doi.org/10.1007/3-540-55490-4	1788.8
1590	109303	244	Selected Topics in Gauge Theories	Walter Dittrich, Martin Reuter	1986	http://dx.doi.org/10.1007/3-540-16064-7	233.7
1591	116560	300	Semiclassical Theory of Atoms	Berthold-Georg Englert	1988	http://dx.doi.org/10.1007/3-540-19204-2	488.75
1592	90923	141	Seventh International Conference on Numerical Methods in Fluid Dynamics	W. C. Reynolds, R. W. MacCormack	1981	http://dx.doi.org/10.1007/3-540-10694-4	223.6

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1594	114964	292	Solar and Stellar Physics	Egon-Horst Schröter, Manfred Schüssler	1987	http://dx.doi.org/10.1007/BFb0032307	340
1595	100932	205	Solutions of Einstein's Equations: Techniques and Results	C. Hoenselaers, W. Dietz	1984	http://dx.doi.org/10.1007/3-540-13366-6	253.7
1596	PR-129	190	States, Effects, and Operations Fundamental Notions of Quantum Theory	Karl Kraus, A. Böhm, J. D. Dollard, W. H. Wootters	1983	http://dx.doi.org/10.1007/3-540-12732-1	88.2
1597	100933	206	Static Critical Phenomena in Inhomogeneous Systems	A. Pełkalski, J. Sznajd	1984	http://dx.doi.org/10.1007/3-540-13389-0	223.6
1598	68224	24	Statistical Mechanical Theory of the Electrolytic Transport of Non-electrolytes	R. F. Snipes	1973	http://dx.doi.org/10.1007/3-540-06566-0	83.6
1599	110942	257	Statistical Mechanics and Field Theory: Mathematical Aspects	T. C. Dorlas, N. M. Hugenholtz, M. Winnink	1986	http://dx.doi.org/10.1007/3-540-16777-3	383.5
1600	64663	20	Statistical Mechanics and Mathematical Problems	A. Lenard	1973	http://dx.doi.org/10.1007/BFb0112755	70.4
1601	86836	101	Statistical Mechanics and the Foundations of Thermodynamics	Anders Martin-Löf	1979	http://dx.doi.org/10.1007/BFb0119604	82.8
1602	124247	368	Statistical Mechanics of Neural Networks	Luis Garrido	1990	http://dx.doi.org/10.1007/3-540-53267-6	1126.4
1603	110288	251	Statistical Mechanics of Periodic Frustrated Ising Systems	R. Liebmann	1986	http://dx.doi.org/10.1007/3-540-16473-1	159.6
1604	68221	12	Statistical Models and Turbulence	M. Rosenblatt, C. Atta	1972	http://dx.doi.org/10.1007/3-540-05716-1	121.6
1605	113101	274	Stellar Pulsation	A. N. Cox, W. M. Sparks, S. G. Starrfield	1987	http://dx.doi.org/10.1007/3-540-17668-3	547.5
1606	91936	114	Stellar Turbulence	David F. Gray, Jeffery L. Linsky	1980	http://dx.doi.org/10.1007/3-540-09737-6	161.68
1607	86830	93	Stochastic Behavior in Classical and Quantum Hamiltonian Systems	Giulio Casati, Joseph Ford	1979	http://dx.doi.org/10.1007/BFb0021732	163.3
1608	106549	184	Stochastic Processes Formalism and Applications	G. S. Agarwal, S. Dattagupta	1983	http://dx.doi.org/10.1007/3-540-12326-1	184.8

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1610	PR-71	173	Stochastic Processes in Quantum Theory and Statistical Physics	S. Albeverio, Ph. Combe, M. Sirugue-Collin	1982	http://dx.doi.org/10.1007/3-540-11956-6	172.2
1611	121087	350	Structure and Dynamics of the Interstellar medium	Guillermo Tenorio-Tagle, Mariano Moles, Jorge Melnick	1989	http://dx.doi.org/10.1007/BFb0114833	1241.2
1612	82751	75	Structure and Mechanisms of Turbulence I	H. Fiedler	1978	http://dx.doi.org/10.1007/3-540-08765-6	155
1613	86044	76	Structure and Mechanisms of Turbulence II	H. Fiedler	1978	http://dx.doi.org/10.1007/BFb0012607	179.4
1614	117942	316	Supernova Shells and Their Birth Events	Wolfgang Kundt	1988	http://dx.doi.org/10.1007/3-540-50435-4	495
1615	104847	224	Supernovae as Distance Indicators	Norbert Bartel	1985	http://dx.doi.org/10.1007/3-540-15206-7	129
1616	101618	208	Supersymmetry and Supergravity Nonperturbative QCD	Probir Roy, Virendra Singh	1984	http://dx.doi.org/10.1007/3-540-13390-9	223.6
1617	127233	397	Surface Inhomogeneities on Late-Type Stars	Patrick B. Byrne, Dermott J. Mullan	1992	http://dx.doi.org/10.1007/3-540-55310-X	1969.8
1618	113737	279	Symmetries and Semiclassical Features of Nuclear Dynamics	A. A. Raduta	1987	http://dx.doi.org/10.1007/3-540-17926-7	600
1619	90918	132	Systems Far from Equilibrium	Luis Garrido	1980	http://dx.doi.org/10.1007/BFb0025609	180.6
1620	89509	147	Temperature Dependent Thomas-Fermi Theory	J. Messer	1981	http://dx.doi.org/10.1007/3-540-10875-0	77.4
1621	111413	264	Tenth International Conference on Numerical Methods in Fluid Dynamics	F. G. Zhuang, Y. L. Zhu	1986	http://dx.doi.org/10.1007/BFb0041761	784
1622	120744	340	The Aharonov-Bohm Effect	M. Peshkin, A. Tonomura	1989	http://dx.doi.org/10.1007/BFb0032076	351
1623	127235	401	The Atmospheres of Early-Type Stars	U. Heber, C. Simon Jeffery	1992	http://dx.doi.org/10.1007/3-540-55256-1	2371.8
1624	104704	222	The Beta Decay of Hyperons	A. García, P. Kielanowski	1985	http://dx.doi.org/10.1007/3-540-15184-2	98.9
1625	107994	238	The Free-Lagrange Method	Martin J. Fritts, W. Patrick Crowley, Harold Trease	1985	http://dx.doi.org/10.1007/BFb0032238	220.5

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1626	90921	138	The Many-Body Problem Jastrow Correlations Versus Brueckner Theory	R. Guardiola, J. Ros	1981	http://dx.doi.org/10.1007/3-540-10577-8	184.9
1627	83546	81	The Nature of the Elementary Particle	Malcolm H. MacGregor	1978	http://dx.doi.org/10.1007/3-540-08857-1	155
1628	117616	306	The Outer Galaxy	Leo Blitz, Felix J. Lockman	1988	http://dx.doi.org/10.1007/3-540-19484-3	468
1629	126638	383	The Physical Universe: The Interface Between Cosmology, Astrophysics and Particle Physics	John D. Barrow, Alfredo B. Henriques, Maria Teresa V. T. Lago, Malcom S. Longair	1991	http://dx.doi.org/10.1007/3-540-54293-0	1050.2
1630	120348	331	The Physics and Chemistry of Interstellar Molecular Clouds: mm and Sub-mm Observations in Astrophysics	G. Winnewisser, J. T. Armstrong	1989	http://dx.doi.org/10.1007/BFb0119439	792
1631	111812	266	The Physics of Accretion onto Compact Objects	K. O. Mason, M. G. Watson, N. E. White	1986	http://dx.doi.org/10.1007/3-540-17195-9	540.2
1632	113479	278	The Physics of Phase Space Nonlinear Dynamics and Chaos Geometric Quantization, and Wigner Function	Y. S. Kim, W. W. Zachary	1987	http://dx.doi.org/10.1007/3-540-17894-5	468.75
1633	105186	225	The Physics of the Quark-Gluon Plasma	Berndt Müller	1985	http://dx.doi.org/10.1007/BFb0114317	81.7
1634	68714	5	The Reduction of the Product of Two Irreducible Unitary Representations of the Proper Orthochronous Quantummechanical Poincaré Group	Manfred Schaaf	1970	http://dx.doi.org/10.1007/BFb0107302	68.4
1635	83543	78	The Rigged Hilbert Space and Quantum Mechanics	A. Böhm, J. D. Dollard	1978	http://dx.doi.org/10.1007/3-540-088431-1	155
1636	90919	136	The Role of Coherent Structures in Modelling Turbulence and Mixing	J. Jimenez	1981	http://dx.doi.org/10.1007/3-540-10289-2	202.1
1637	89508	123	The Ruelle-Araki Transfer Operator in Classical Statistical Mechanics	Dieter H. Mayer	1980	http://dx.doi.org/10.1007/BFb0017919	90.3
1638	125993	380	The Sun and Cool Stars: activity, magnetism, dynamos	I. Tuominen, D. Moss, G. Rüdiger	1991	http://dx.doi.org/10.1007/3-540-53955-7	1674.8
1639	68715	9	The Thermodynamic Pressure in Quantum Statistical Mechanics	Derek W. Robinson	1971	http://dx.doi.org/10.1007/3-540-05640-8	68.4

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1640	111024	260	The Three-Body Force in the Three-Nucleon System	B. L. Berman, B. F. Gibson	1986	http://dx.doi.org/10.1007/3-540-16805-2	572
1641	111811	267	The Use of Supercomputers in Stellar Dynamics	Piet Hut, Stephen L. W. McMillan	1986	http://dx.doi.org/10.1007/BFb0116387	384.8
1642	90930	131	Theoretical Aspects of Mainly Low Dimensional Magnetic Systems	Hans C. Fogedby	1980	http://dx.doi.org/10.1007/3-540-10238-8	90.3
1643	124618	372	Theory of Structured Multiphase Mixtures	Flavio Dobran	1991	http://dx.doi.org/10.1007/3-540-53564-0	550.2
1644	105189	228	Thermodynamics and Constitutive Equations	Giuseppe Grioli	1985	http://dx.doi.org/10.1007/BFb0017950	163.4
1645	120351	335	Time-Harmonic Electromagnetic Fields in Chiral Media	A. Lakhtakia, V. K. Varadan, V. V. Varadan	1989	http://dx.doi.org/10.1007/BFb0034453	351
1646	90925	144	Topics in Nuclear Physics I	T. T. S. Kuo, S. S. M. Wong	1981	http://dx.doi.org/10.1007/3-540-10851-3	253.7
1647	90926	145	Topics in Nuclear Physics II A Comprehensive Review of Recent Developments	T. T. S. Kuo, S. S. M. Wong	1981	http://dx.doi.org/10.1007/BFb0017230	253.7
1648	83542	77	Topics in Quantum Field Theory and Gauge Theories	J. A. Azcárraga	1978	http://dx.doi.org/10.1007/3-540-08841-5	155
1649	62333	31	Transport Phenomena	G. Kirczenow, J. Marro	1974	http://dx.doi.org/10.1007/3-540-06955-0	136.5
1650	110286	249	Trends in Applications of Pure Mathematics to Mechanics	Ekkehart Kröner, Klaus Kirchgässner	1986	http://dx.doi.org/10.1007/BFb0016378	456
1651	68217	37	Trends in Elementary Particle Theory	H. Rollnik, K. Dietz	1975	http://dx.doi.org/10.1007/3-540-07160-1	140.6
1652	125001	371	Twelfth International Conference on Numerical Methods in Fluid Dynamics	K. W. Morton	1990	http://dx.doi.org/10.1007/3-540-53619-1	1519.6
1653	86834	97	Twistors and Particles	Lane Palmer Hughston	1979	http://dx.doi.org/10.1007/BFb0012342	98.9
1654	125990	377	Variability of Active Galaxies	Wolfgang J. Duschl, Stefan J. Wagner, Max Camenzind	1991	http://dx.doi.org/10.1007/BFb0030037	1090.2
1655	125987	374	Viscous Vortical Flows	Lu Ting, Rupert Klein	1991	http://dx.doi.org/10.1007/3-540-53713-9	663.6
1656	80902	70	Wave Propagation and Underwater Acoustics	Joseph B. Keller, John S. Papadakis	1977	http://dx.doi.org/10.1007/3-540-08527-0	155
1657	78692	64	Waves on Water of Variable Depth	D. G. Provis, R. Radok	1977	http://dx.doi.org/10.1007/3-540-08253-0	101.68

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1659	119748	328	White Dwarfs	Gary Wegner	1989	http://dx.doi.org/10.1007/3-540-51031-1	916
1660	122664	357	Whither Turbulence? Turbulence at the Crossroads	J. L. Lumley	1990	http://dx.doi.org/10.1007/3-540-52535-1	1122
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1661	56527	4	5th Conference on Optimization Techniques Part II	R. Conti, A. Ruberti	1973	http://dx.doi.org/10.1007/3-540-06600-4	89.6
1662	111646	230	8th International Conference on Automated Deduction	Jörg H. Siekmann	1986	http://dx.doi.org/10.1007/3-540-16780-3	672
1663	117042	310	9th International Conference on Automated Deduction	Ewing Lusk, Ross Overbeek	1988	http://dx.doi.org/10.1007/BFb0012819	892.5
1664	123753	455	A Collection of Test Problems for Constrained Global Optimization Algorithms	Christodoulos A. Floudas, Panos M. Pardalos	1990	http://dx.doi.org/10.1007/3-540-53032-0	412.5
1665	85379	50	A Concurrent Pascal Compiler for Minicomputers	Alfred C. Hartmann	1977	http://dx.doi.org/10.1007/3-540-08240-9	82.8
1666	114705	273	A Connotational Theory of Program Structure	James S. Royer	1987	http://dx.doi.org/10.1007/3-540-18253-5	267.75
1667	107323	195	A Hierarchical Associative Processing System	Heinrich J. Stüttgen	1985	http://dx.doi.org/10.1007/3-540-15652-6	167.9
1668	89831	82	A Relational Theory of Computing	John G. Sanderson	1980	http://dx.doi.org/10.1007/3-540-09987-5	92.45
1669	124072	262	A Review of Ada Tasking	Alan Burns, Andrew M. Lister, Andrew J. Wellings	1987	http://dx.doi.org/10.1007/3-540-18008-7	345.6
1670	107319	191	A Survey of Verification Techniques for Parallel Programs	Howard Barringer	1985	http://dx.doi.org/10.1007/3-540-15239-3	112.7
1671	126354	538	A Unified Approach to Interior Point Algorithms for Linear Complementarity Problems	Masakazu Kojima, Nimrod Megiddo, Toshihito Noma, Akiko Yoshise	1991	http://dx.doi.org/10.1007/3-540-54509-3	507.4
1672	125065	86	Abstract Software Specifications	Dines Bjørner	1980	http://dx.doi.org/10.1007/3-540-10007-5	656.25

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1674	128565	603	Ada: Moving Towards 2000	J. Katwijk	1992	http://dx.doi.org/10.1007/3-540-55585-4	1476.6
1675	126075	499	Ada: The Choice for '92	Dimitris Christodoulakis	1991	http://dx.doi.org/10.1007/BFb0018485	963.8
1676	126074	498	Advanced Information Systems Engineering	Rudolf Andersen, Janis A. Bubenko, Arne Sølvberg	1991	http://dx.doi.org/10.1007/3-540-54059-8	1264
1677	128476	593	Advanced Information Systems Engineering	Pericles Loucopoulos	1992	http://dx.doi.org/10.1007/BFb0035121	2501
1678	122941	436	Advanced Information Systems Engineering	Bo Steinholtz, Arne Sølvberg, Lars Bergman	1990	http://dx.doi.org/10.1007/BFb0000578	632.5
1679	135061	811	Advanced Information Systems Engineering	Gerard Wijers, Sjaak Brinkkemper, Tony Wasserman	1994	http://dx.doi.org/10.1007/3-540-58113-8	1768
1680	113048	244	Advanced Programming Environments	Reidar Conradi, Tor M. Didriksen, Dag H. Wanvik	1987	http://dx.doi.org/10.1007/3-540-17189-4	1205.6
1681	124688	468	Advances in Computing and Information — ICCI '90	S. G. Akl, F. Fiala, W. W. Koczkodaj	1990	http://dx.doi.org/10.1007/3-540-53504-7	938.4
1682	126073	497	Advances in Computing and Information — ICCI '91	Frank Dehne, Frantisek Fiala, Waldemar W. Koczkodaj	1991	http://dx.doi.org/10.1007/3-540-54029-6	1722
1683	107970	196	Advances in Cryptology	George Robert Blakley, David Chaum	1985	http://dx.doi.org/10.1007/3-540-39568-7	269.5
1684	123751	453	Advances in Cryptology — AUSCRYPT '90	Jennifer Seberry, Josef Pieprzyk	1990	http://dx.doi.org/10.1007/BFb0030344	787.5
1685	116121	293	Advances in Cryptology — CRYPTO '87	Carl Pomerance	1988	http://dx.doi.org/10.1007/3-540-48184-2	514.25
1686	127047	576	Advances in Cryptology — CRYPTO '91	Joan Feigenbaum	1992	http://dx.doi.org/10.1007/3-540-46766-1	1711.4
1687	121601	403	Advances in Cryptology — CRYPTO' 88	Shafi Goldwasser	1989	http://dx.doi.org/10.1007/0-387-34799-2	834.6

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1688	123354	435	Advances in Cryptology — CRYPTO' 89 Proceedings	Gilles Brassard	1990	http://dx.doi.org/10.1007/0-387-34805-0	1032.4
1689	117644	330	Advances in Cryptology — EUROCRYPT '88	D. Barstow, W. Brauer, P. Brinch Hansen, D. Gries	1988	http://dx.doi.org/10.1007/3-540-45961-8	544.5
1690	124081	434	Advances in Cryptology — EUROCRYPT '89	Jean-Jacques Quisquater, Joos Vandewalle	1990	http://dx.doi.org/10.1007/3-540-46885-4	1254.4
1691	124242	434	Advances in Cryptology — EUROCRYPT '89	Jean-Jacques Quisquater, Joos Vandewalle	1990	http://dx.doi.org/10.1007/3-540-46885-4	1254.4
1692	124684	473	Advances in Cryptology — EUROCRYPT '90	Ivan Bjerre Damgård	1991	http://dx.doi.org/10.1007/3-540-46877-3	903.9
1693	126591	547	Advances in Cryptology — EUROCRYPT '91	Donald W. Davies	1991	http://dx.doi.org/10.1007/3-540-46416-6	1424
1694	117279	304	Advances in Cryptology — EUROCRYPT' 87	David Chaum, Wyn L. Price	1988	http://dx.doi.org/10.1007/3-540-39118-5	382.5
1695	126589	537	Advances in Cryptology-CRYPTO' 90	Alfred J. Menezes, Scott A. Vanstone	1991	http://dx.doi.org/10.1007/3-540-38424-3	1673.2
1696	121891	416	Advances in Database Technology — EDBT '90	François Bancilhon, Constantino Thanos, Dennis Tsichritzis	1990	http://dx.doi.org/10.1007/BFb0022159	674.1
1697	127201	580	Advances in Database Technology — EDBT '92	Alain Pirotte, Claude Delobel, Goerg Gottlob	1992	http://dx.doi.org/10.1007/BFb0032418	2090.4
1698	117278	303	Advances in Database Technology—EDBT '88	J. W. Schmidt, S. Ceri, M. Missikoff	1988	http://dx.doi.org/10.1007/3-540-19074-0	680
1699	118554	334	Advances in Object-Oriented Database Systems	Klaus R. Dittrich	1988	http://dx.doi.org/10.1007/3-540-50345-5	450
1700	106246	188	Advances in Petri Nets 1984	G. Rozenberg	1985	http://dx.doi.org/10.1007/3-540-15204-0	242
1701	118630	340	Advances in Petri Nets 1988	Grzegorz Rozenberg	1988	http://dx.doi.org/10.1007/3-540-50580-6	495
1702	122558	424	Advances in Petri Nets 1989	Grzegorz Rozenberg	1990	http://dx.doi.org/10.1007/3-540-52494-0	759
1703	126088	483	Advances in Petri Nets 1990	Grzegorz Rozenberg	1991	http://dx.doi.org/10.1007/3-540-53863-1	1153.4

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1704	126587	524	Advances in Petri Nets 1991	Grzegorz Rozenberg	1991	http://dx.doi.org/10.1007/BFb0019965	1424
1705	128572	609	Advances in Petri Nets 1992	Grzegorz Rozenberg	1992	http://dx.doi.org/10.1007/3-540-55610-9	1926
1706	126343	525	Advances in Spatial Databases	Oliver Günther, Hans-Jörg Schek	1991	http://dx.doi.org/10.1007/3-540-54414-3	1135.2
1707	111640	229	Algebraic Algorithms and Error-Correcting Codes	Jacques Calmet	1986	http://dx.doi.org/10.1007/3-540-16776-5	385
1708	129079	632	Algebraic and Logic Programming	Hélène Kirchner, Giorgio Levi	1992	http://dx.doi.org/10.1007/BFb0013814	1926
1709	120822	343	Algebraic and Logic Programming	J. Grabowski, P. Lescanne, W. Wechler	1989	http://dx.doi.org/10.1007/3-540-50667-5	388
1710	127296	573	Algebraic Coding	Gérard Cohen, Antoine Lobstein, Gilles Zémor, Simon Litsyn	1992	http://dx.doi.org/10.1007/BFb0034333	915.4
1711	126095	490	Algebraic Methods II: Theory, Tools and Applications	J. A. Bergstra, L. M. G. Feijs	1991	http://dx.doi.org/10.1007/3-540-53912-3	963.8
1712	89833	99	Algebraic semantics	Irène Guessarian	1980	http://dx.doi.org/10.1007/3-540-10284-1	92.45
1713	126873	562	Algebraic Specification Techniques in Object Oriented Programming Environments	Ruth Breu	1991	http://dx.doi.org/10.1007/3-540-54972-2	623
1714	126077	501	Algebraic system specification and development	Michel Bidoit, Hans-Jörg Kreowski, Pierre Lescanne, Fernando Orejas, Donald Sannella	1991	http://dx.doi.org/10.1007/BFb0018512	466.1
1715	123749	450	Algorithms	Tetsuo Asano, Toshihide Ibaraki, Hiroshi Imai, Takao Nishizeki	1990	http://dx.doi.org/10.1007/3-540-52921-7	787.5
1716	134628	855	Algorithms — ESA '94	Jan Leeuwen	1994	http://dx.doi.org/10.1007/BFb0049390	2208
1717	129077	650	Algorithms and Computation	Toshihide Ibaraki, Yasuyoshi Inagaki, Kazuo Iwama, Takao Nishizeki, Masafumi Yamashita	1992	http://dx.doi.org/10.1007/3-540-56279-6	2140

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1718	121584	382	Algorithms and Data Structures	F. Dehne, J. -R. Sack, N. Santoro	1989	http://dx.doi.org/10.1007/3-540-51542-9	877.4
1719	126585	519	Algorithms and Data Structures	Frank Dehne, Jörg-Rüdiger Sack, Nicola Santoro	1991	http://dx.doi.org/10.1007/BFb0028243	1299.4
1720	120720	373	Algorithms for Parallel Polygon Rendering	T. Theoharis	1989	http://dx.doi.org/10.1007/3-540-51394-9	297
1721	68194	38	An Optimized Translation Process and Its Application to ALGOL 68	Paul Branquart, Jean-Pierre Cardinael, Johan Lewi, Jean-Paul Delescaille, Michael Vanbegin	1976	http://dx.doi.org/10.1007/3-540-07545-3	114
1722	76205	31	Analysis of drum and disk storage units	Samuel H. Fuller	1975	http://dx.doi.org/10.1007/3-540-07186-5	99.2
1723	114242	260	ANNA A Language for Annotating Ada Programs	David C. Luckham, Friedrich W. Henke, Bernd Krieg-Brückner, Olaf Owe	1987	http://dx.doi.org/10.1007/3-540-17980-1	221.4
1724	129141	616	Application and Theory of Petri Nets 1992	K. Jensen	1992	http://dx.doi.org/10.1007/3-540-55676-1	1776.2
1725	133258	819	Applications of Databases	Witold Litwin, Tore Risch	1994	http://dx.doi.org/10.1007/3-540-58183-9	2452.2
1726	126083	508	Applied Algebra, Algebraic Algorithms and Error-Correcting Codes	Shojiro Sakata	1991	http://dx.doi.org/10.1007/3-540-54195-0	869
1727	126355	539	Applied Algebra, Algebraic Algorithms and Error-Correcting Codes	Harold F. Mattson, Teo Mora, T. R. N. Rao	1991	http://dx.doi.org/10.1007/3-540-54522-0	1135.2
1728	120280	356	Applied Algebra, Algebraic Algorithms and Error-Correcting Codes	Llorenç Huguet, Alain Poli	1989	http://dx.doi.org/10.1007/3-540-51082-6	517.5
1729	111645	228	Applied Algebra, Algorithmics and Error-Correcting Codes	Alain Poli	1986	http://dx.doi.org/10.1007/3-540-16767-6	283.5
1730	126356	540	Artificial Neural Networks	Alberto Prieto	1991	http://dx.doi.org/10.1007/BFb0035870	1135.2
1731	124062	464	Aspects and Prospects of Theoretical Computer Science	Jürgen Dassow, Jozef Kelemen	1990	http://dx.doi.org/10.1007/3-540-53414-8	601.6
1732	117277	302	Attribute Grammar Inversion and Source-to-source Translation	Daniel M. Yellin	1988	http://dx.doi.org/10.1007/3-540-19072-4	267.75

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1733	124086	323	Attribute Grammars	Pierre Deransart, Martin Jourdan, Bernard Lorho	1988	http://dx.doi.org/10.1007/BFb0030509	460.8
1734	123746	461	Attribute Grammars and their Applications	P. Deransart, M. Jourdan	1990	http://dx.doi.org/10.1007/3-540-53101-7	650
1735	126360	545	Attribute Grammars, Applications and Systems	Henk Alblas, Bořivoj Melichar	1991	http://dx.doi.org/10.1007/3-540-54572-7	1255.6
1736	107320	192	Automata on Infinite Words	M. Nivat, D. Perrin	1985	http://dx.doi.org/10.1007/3-540-15641-0	147.2
1737	68192	33	Automata Theory and Formal Languages 2nd GI Conference Kaiserslautern, May 20–23, 1975	H. Brakhage	1975	http://dx.doi.org/10.1007/3-540-07407-4	106.4
1738	124096	115	Automata, Languages and Programming	Shimon Even, Oded Kariv	1981	http://dx.doi.org/10.1007/3-540-10843-2	627.2
1739	PR-67	154	Automata, Languages and Programming	Josep Diaz	1983	http://dx.doi.org/10.1007/BFb0036892	411.6
1740	107322	194	Automata, Languages and Programming	Wilfried Brauer	1985	http://dx.doi.org/10.1007/BFb0015725	276
1741	129111	623	Automata, Languages and Programming	W. Kuich	1992	http://dx.doi.org/10.1007/3-540-55719-9	2974.6
1742	133257	820	Automata, Languages and Programming	Serge Abiteboul, Eli Shamir	1994	http://dx.doi.org/10.1007/3-540-58201-0	1929.6
1743	78796	52	Automata, Languages and Programming	Arto Salomaa, Magnus Steinby	1977	http://dx.doi.org/10.1007/3-540-08342-1	168.1
1744	86068	62	Automata, Languages and Programming	Giorgio Ausiello, Corrado Böhm	1978	http://dx.doi.org/10.1007/3-540-08860-1	197.8
1745	124078	372	Automata, Languages and Programming	Giorgio Ausiello, Mariangiola Dezani-Ciancaglini, Simonetta Ronchi Rocca	1989	http://dx.doi.org/10.1007/BFb0035746	1510.4
1746	57971	14	Automata, Languages and Programming	J. Loeckx	1974	http://dx.doi.org/10.1007/3-540-06841-4	153.6
1747	126578	510	Automata, Languages and Programming	Javier Leach Albert, Burkhard Monien, Mario Rodríguez Artalejo	1991	http://dx.doi.org/10.1007/3-540-54233-7	1940.2

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1748	123757	443	Automata, Languages and Programming	Michael S. Paterson	1990	http://dx.doi.org/10.1007/BFb0032016	1475
1749	121504	407	Automatic Verification Methods for Finite State Systems	Joseph Sifakis	1990	http://dx.doi.org/10.1007/3-540-52148-8	556.4
1750	128556	606	Axioms and Hulls	Donald E. Knuth	1992	http://dx.doi.org/10.1007/3-540-55611-7	877
1751	126078	502	Baltic Computer Science	Janis Bārzdins, Dines Bjørner	1991	http://dx.doi.org/10.1007/BFb0019352	1374.6
1752	89834	101	Boolean Calculus of Differences	André Thayse	1981	http://dx.doi.org/10.1007/3-540-10286-8	77.4
1753	124070	214	CAAP '86	Paul Franchi-Zanettacci	1986	http://dx.doi.org/10.1007/BFb0022653	576
1754	122938	431	CAAP '90	A. Arnold	1990	http://dx.doi.org/10.1007/3-540-52590-4	462
1755	127202	581	CAAP '92	J. -C. Raoult	1992	http://dx.doi.org/10.1007/3-540-55251-0	1447.2
1756	100887	159	CAAP'83	Giorgio Ausiello, Marco Protasi	1983	http://dx.doi.org/10.1007/3-540-12727-5	202.1
1757	124080	393	Categorical Methods in Computer Science With Aspects from Topology	H. Ehrig, H. Herrlich, H. -J. Kreowski, G. Preuß	1989	http://dx.doi.org/10.1007/3-540-51722-7	665.6
1758	111688	240	Category Theory and Computer Programming	David Pitt, Samson Abramsky, Axel Poigné, David Rydeheard	1986	http://dx.doi.org/10.1007/3-540-17162-2	488.4
1759	124075	283	Category Theory and Computer Science	David H. Pitt, Axel Poigné, David E. Rydeheard	1987	http://dx.doi.org/10.1007/3-540-18508-9	576
1760	121590	389	Category Theory and Computer Science	David H. Pitt, David E. Rydeheard, Peter Dybjer, Andrew M. Pitts, Axel Poigné	1989	http://dx.doi.org/10.1007/BFb0018340	556.4
1761	126347	530	Category Theory and Computer Science	David H. Pitt, Pierre-Louis Curien, Samson Abramsky, Andrew M. Pitts, Axel Poigné, David E. Rydeheard	1991	http://dx.doi.org/10.1007/BFb0013452	851.4

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1762	65851	25	Category Theory Applied to Computation and Control	Ernest Gene Manes	1975	http://dx.doi.org/10.1007/3-540-07142-3	92.5
1763	124084	311	Coding Theory and Applications	G. Cohen, P. Godlewski	1988	http://dx.doi.org/10.1007/3-540-19368-5	460.8
1764	121589	388	Coding Theory and Applications	G�rard Cohen, Jacques Wolfmann	1989	http://dx.doi.org/10.1007/BFb0019841	502.9
1765	121882	417	COLOG-88	Per Martin-L�f, Grigori Mints	1990	http://dx.doi.org/10.1007/3-540-52335-9	502.9
1766	129139	644	Combinatorial Pattern Matching	Alberto Apostolico, Maxime Crochemore, Zvi Galil, Udi Manber	1992	http://dx.doi.org/10.1007/3-540-56024-6	1241.2
1767	123752	454	Combinatorics on Traces	Volker Diekert	1990	http://dx.doi.org/10.1007/3-540-53031-2	412.5
1768	113046	242	Combinators and Functional Programming Languages Thirteenth Spring School of the LITP Val d'Ajol, France, May 6–10, 1985 Proceedings	Guy Cousineau, Pierre-Louis Curien, Bernard Robinet	1986	http://dx.doi.org/10.1007/3-540-17184-3	277.2
1769	124686	477	Compiler Compilers	Dieter Hammer	1991	http://dx.doi.org/10.1007/3-540-53669-8	491.25
1770	120719	371	Compiler Compilers and High Speed Compilation	Dieter Hammer	1989	http://dx.doi.org/10.1007/3-540-51364-7	337.5
1771	129105	641	Compiler Construction	Uwe Kastens, Peter Pfahler	1992	http://dx.doi.org/10.1007/3-540-55984-1	1476.6
1772	134754	786	Compiler Construction	Peter A. Fritzson	1994	http://dx.doi.org/10.1007/3-540-57877-3	1900.6
1773	63546	21	Compiler Construction	F. L. Brauer, J. Eickel, F. L. Remer, M. Griffiths, U. Hill, J. J. Horning, C. H. A. Koster, W. M. McKeeman, P. C. Poole, W. M. Waite	1974	http://dx.doi.org/10.1007/3-540-06958-5	155.4
1774	89838	124	Compiler Specification and Verification	Wolfgang Polak	1981	http://dx.doi.org/10.1007/3-540-10886-6	126.85
1775	68018	42	Complementary Definitions of Programming Language Semantics	James E. Donahue	1976	http://dx.doi.org/10.1007/BFb0025364	76

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1776	120236	321	Compositionality, Concurrency and Partial Correctness	Job Zwiers	1988	http://dx.doi.org/10.1007/BFb0020836	378
1777	114243	270	Computation Theory and Logic	Egon Börger	1987	http://dx.doi.org/10.1007/3-540-18170-9	496.1
1778	118553	333	Computational Geometry and its Applications	Hartmut Noltemeier	1988	http://dx.doi.org/10.1007/3-540-50335-8	364.5
1779	126596	553	Computational Geometry-Methods, Algorithms and Applications	H. Bieri, H. Noltemeier	1991	http://dx.doi.org/10.1007/3-540-54891-2	881.1
1780	121507	410	Computer Aided Systems Theory — EUROCAST '89	F. Pichler, R. Moreno-Diaz	1990	http://dx.doi.org/10.1007/3-540-52215-8	615.25
1781	128398	585	Computer Aided Systems Theory — EUROCAST '91	Franz Pichler, Roberto Moreno Díaz	1992	http://dx.doi.org/10.1007/BFb0021000	2911
1782	127199	575	Computer Aided Verification	Kim G. Larsen, Arne Skou	1992	http://dx.doi.org/10.1007/3-540-55179-4	1728.5
1783	PR-216	162	Computer Algebra	J. A. Hulzen	1983	http://dx.doi.org/10.1007/3-540-12868-9	123.9
1784	124098	144	Computer Algebra	Jacques Calmet	1982	http://dx.doi.org/10.1007/3-540-11607-9	435.2
1785	128397	584	Computer Algebra and Parallelism	Richard E. Zippel	1992	http://dx.doi.org/10.1007/3-540-55328-2	799.5
1786	123355	438	Computer Assisted Learning	Douglas H. Norrie, Hans-Werner Six	1990	http://dx.doi.org/10.1007/BFb0020864	730.8
1787	120281	360	Computer Assisted Learning	Hermann Maurer	1989	http://dx.doi.org/10.1007/3-540-51142-3	756
1788	128564	602	Computer Assisted Learning	Ivan Tomek	1992	http://dx.doi.org/10.1007/3-540-55578-1	2525.2
1789	129089	626	Computer Science Logic	Egon Börger, Gerhard Jäger, Hans Kleine Büning, Michael M. Richter	1992	http://dx.doi.org/10.1007/BFb0023753	1776.2
1790	126350	533	Computer Science Logic	Egon Börger, Hans Kleine Büning, Michael M. Richter, Wolfgang Schönfeld	1991	http://dx.doi.org/10.1007/3-540-54487-9	1049.2

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1791	129110	648	Computer Security — ESORICS 92	Yves Deswarte, Gérard Eizenberg, Jean-Jacques Quisquater	1992	http://dx.doi.org/10.1007/BFb0013888	1926
1792	122559	427	Computer Vision — ECCV 90	O. Faugeras	1990	http://dx.doi.org/10.1007/BFb0014843	924
1793	134324	800	Computer Vision — ECCV '94	Jan-Olof Eklundh	1994	http://dx.doi.org/10.1007/3-540-57956-7	2496.6
1794	134325	801	Computer Vision — ECCV '94	Jan-Olof Eklundh	1994	http://dx.doi.org/10.1007/BFb0028329	1883.4
1795	128401	588	Computer Vision — ECCV'92	G. Sandini	1992	http://dx.doi.org/10.1007/3-540-55426-2	3321
1796	126097	492	Computer-Aided Cooperative Product Development	Duvvuru Sriram, Robert Logcher, Shuichi Fukuda	1991	http://dx.doi.org/10.1007/BFb0014269	1374.6
1797	126348	531	Computer-Aided Verification	Edmund M. Clarke, Robert P. Kurshan	1991	http://dx.doi.org/10.1007/BFb0023712	946
1798	80907	58	Computing in systems described by equations	Michael J. O'Donnell	1977	http://dx.doi.org/10.1007/3-540-08531-9	155
1799	126881	507	Computing in the 90's	Naveed A. Sherwani, Elise Doncker, John A. Kapenga	1991	http://dx.doi.org/10.1007/BFb0038464	1174.8
1800	79039	10	Computing Methods in Applied Sciences and Engineering Part 1	R. Glowinski, J. L. Lions	1974	http://dx.doi.org/10.1007/BFb0015170	151.7
1801	57351	11	Computing Methods in Applied Sciences and Engineering Part 2	R. Glowinski, J. L. Lions	1974	http://dx.doi.org/10.1007/3-540-06769-8	96
1802	121602	404	Concepts, Design, and Performance Analysis of a Parallel Prolog Machine	Joachim Beer	1989	http://dx.doi.org/10.1007/3-540-52053-8	299.6
1803	126602	556	Conclog: A Methodological Approach to Concurrent Logic Programming	Jean-Marie Jacquet	1991	http://dx.doi.org/10.1007/3-540-54938-2	1940.2
1804	121598	400	Concrete and Abstract Voronoi Diagrams	Rolf Klein	1989	http://dx.doi.org/10.1007/3-540-52055-4	353.1
1805	123745	458	CONCUR '90 Theories of Concurrency: Unification and Extension	J. C. M. Baeten, J. W. Klop	1990	http://dx.doi.org/10.1007/BFb0039045	862.5
1806	126345	527	CONCUR '91	Jos C. M. Baeten, Jan Frisco Groote	1991	http://dx.doi.org/10.1007/3-540-54430-5	1255.6
1807	129086	630	CONCUR '92	W.R. Cleaveland	1992	http://dx.doi.org/10.1007/BFb0084777	2311
1808	124088	335	CONCURRENCY 88	Frederich H. Vogt	1988	http://dx.doi.org/10.1007/3-540-50403-6	704

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1809	126096	491	Concurrency: Theory, Language, and Architecture	Akinori Yonezawa, Takayasu Ito	1991	http://dx.doi.org/10.1007/3-540-53932-8	782.1
1810	126883	516	Conditional and Typed Rewriting Systems	S. Kaplan, M. Okada	1991	http://dx.doi.org/10.1007/3-540-54317-1	1174.8
1811	124083	308	Conditional Term Rewriting Systems	S. Kaplan, J. -P. Jouannaud	1988	http://dx.doi.org/10.1007/3-540-19242-5	518.4
1812	PR-65	151	CONLAN Report	Robert Piloty, Dominique Borrione, Mario R. Barbacci, D. L. Dietmeyer, Frederick J. Hill, Patrick Skelly	1983	http://dx.doi.org/10.1007/3-540-12275-3	96.6
1813	111687	237	CONPAR 86	Wolfgang Händler, Dieter Haupt, Rolf Jeltsch, Wilfried Juling, Otto Lange	1986	http://dx.doi.org/10.1007/3-540-16811-7	407
1814	124064	457	CONPAR 90 — VAPP IV	Helmar Burkhart	1990	http://dx.doi.org/10.1007/3-540-53065-7	1536
1815	124073	268	Constrained Global Optimization: Algorithms and Applications	Panos M. Pardalos, J. Ben Rosen	1987	http://dx.doi.org/10.1007/BFb0000035	345.6
1816	128560	613	Constructivity in Computer Science	J. Paul Myers, Michael J. O'Donnell	1992	http://dx.doi.org/10.1007/BFb0021078	1305.4
1817	115815	290	Co-oP	Tung X. Bui	1987	http://dx.doi.org/10.1007/3-540-18753-7	344.25
1818	PR-63	149	Cryptography	Thomas Beth	1983	http://dx.doi.org/10.1007/3-540-39466-4	180.6
1819	117643	329	CSL '87	Egon Börger, Hans Kleine Büning, Michael M. Richter	1988	http://dx.doi.org/10.1007/3-540-50241-6	405
1820	121587	385	CSL '88	Egon Börger, Hans Kleine Büning, Michael M. Richter	1989	http://dx.doi.org/10.1007/BFb0026291	615.25
1821	123356	440	CSL '89	Egon Börger, Hans Kleine Büning, Michael M. Richter	1990	http://dx.doi.org/10.1007/3-540-52753-2	667
1822	128477	594	Data structures and efficient algorithms	B. Monien, Th. Ottmann	1992	http://dx.doi.org/10.1007/3-540-55488-2	1476

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1823	114249	257	Database Machine Performance: Modeling Methodologies and Evaluation Strategies	Francesca Cesarini, Silvio Salza	1987	http://dx.doi.org/10.1007/3-540-17942-9	332.1
1824	120717	368	Database Machines	Haran Boral, Pascal Faudemay	1989	http://dx.doi.org/10.1007/3-540-51324-8	468
1825	124063	466	Database Systems of the 90s	Albrecht Blaser	1990	http://dx.doi.org/10.1007/3-540-53397-4	601.6
1826	129108	646	Database Theory — ICDT '92	Joachim Biskup, Richard Hull	1992	http://dx.doi.org/10.1007/3-540-56039-4	1926
1827	126876	566	Deductive and Object-Oriented Databases	C. Delobel, M. Kifer, Y. Masunaga	1991	http://dx.doi.org/10.1007/3-540-55015-1	1424
1828	121506	409	Design and Implementation of Large Spatial Databases	Alejandro P. Buchmann, Oliver Günther, Terence R. Smith, Yuan-Fang Wang	1990	http://dx.doi.org/10.1007/3-540-52208-5	556.4
1829	79656	54	Design and Implementation of Programming Languages	John H. Williams, David A. Fisher	1977	http://dx.doi.org/10.1007/BFb0021415	155
1830	122561	429	Design and Implementation of Symbolic Computation Systems	Alfonso Miola	1990	http://dx.doi.org/10.1007/3-540-52531-9	462
1831	PR-215	161	DIANA An Intermediate Language for Ada	Gerhard Goos, William A. Wulf, Arthur Evans, Kenneth J. Butler	1983	http://dx.doi.org/10.1007/3-540-12695-3	123.9
1832	88805	109	Digital Image Processing Systems	Leonard Bloc, Zenon Kulpa	1981	http://dx.doi.org/10.1007/3-540-10705-3	163.4
1833	100885	157	Direct Methods for Space Matrices	Ole Østerby, Zahari Zlatev	1983	http://dx.doi.org/10.1007/3-540-12676-7	94.6
1834	89835	103	Directions in Human Factors for Interactive Systems	Henry Ledgard, Andrew Singer, John Whiteside	1981	http://dx.doi.org/10.1007/3-540-10574-3	92.45
1835	127200	579	Distributed Algorithms	Sam Toueg, Paul G. Spirakis, Lefteris Kirousis	1992	http://dx.doi.org/10.1007/BFb0022433	1326.6
1836	129109	647	Distributed Algorithms	Adrian Segall, Shmuel Zaks	1992	http://dx.doi.org/10.1007/3-540-56188-9	1605
1837	134629	725	Distributed Algorithms	André Schiper	1993	http://dx.doi.org/10.1007/3-540-57271-6	1518

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1839	126091	486	Distributed Algorithms	Jan Leeuwen, Nicola Santoro	1991	http://dx.doi.org/10.1007/3-540-54099-7	963.8
1840	121593	392	Distributed Algorithms	Jean-Claude Bermond, Michel Raynal	1989	http://dx.doi.org/10.1007/3-540-51687-5	502.9
1841	126092	487	Distributed Memory Computing	Arndt Bode	1991	http://dx.doi.org/10.1007/BFb0032916	1153.4
1842	106248	190	Distributed Systems	M. Paul, H. J. Siegert, M. W. Alford, J. P. Ansart, G. Hommel, L. Lamport, B. Liskov, G. P. Mullery, F. B. Schneider	1985	http://dx.doi.org/10.1007/3-540-15216-4	303.6
1843	88809	105	Distributed Systems — Architecture and Implementation	D. W. Davies, E. Holler, E. D. Jensen, S. R. Kimbleton, B. W. Lampson, G. LeLann, K. J. Thurber, R. W. Watson	1981	http://dx.doi.org/10.1007/3-540-10571-9	210.7
1844	68506	44	ECl Conference 1976	K. Samelson	1976	http://dx.doi.org/10.1007/3-540-07804-5	114
1845	128562	615	ECOOP '92 European Conference on Object-Oriented Programming	Ole Lehrmann Madsen	1992	http://dx.doi.org/10.1007/BFb0053026	1776.2
1846	114708	276	ECOOP' 87 European Conference on Object-Oriented Programming	Jean Bézivin, Jean-Marie Hullot, Pierre Cointe, Henry Lieberman	1987	http://dx.doi.org/10.1007/3-540-47891-4	344.25
1847	126580	512	ECOOP'91 European Conference on Object-Oriented Programming	Pierre America	1991	http://dx.doi.org/10.1007/BFb0057011	1085
1848	87676	78	Edinburgh LCF	Michael J. Gordon, Arthur J. Milner, Christopher P. Wadsworth	1979	http://dx.doi.org/10.1007/3-540-09724-4	105.35
1849	124244	471	Efficient Query Processing in Geographic Information Systems	Beng Chin Ooi	1990	http://dx.doi.org/10.1007/BFb0019984	480

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1850	124089	337	Efficient Structures for Geometric Data Management	Oliver Günther	1988	http://dx.doi.org/10.1007/BFb0046097	345.6
1851	124076	284	Embedded Systems	A. Kündig, R. E. Bühler, J. Dähler	1987	http://dx.doi.org/10.1007/BFb0016343	460.5
1852	PR-64	150	Enduser Systems and Their Human Factors	Albrecht Blaser, Magdalena Zoeppritz	1983	http://dx.doi.org/10.1007/3-540-12273-7	81.9
1853	129112	645	Entity-Relationship Approach — ER '92	G. Pernul, AM. Tjoa	1992	http://dx.doi.org/10.1007/3-540-56023-8	1776.2
1854	120237	336	Error Detection and Recovery in Robotics	Bruce R. Donald	1988	http://dx.doi.org/10.1007/BFb0039640	423
1855	121588	387	ESEC '89	C. Ghezzi, J. A. McDerimid	1989	http://dx.doi.org/10.1007/3-540-51635-2	674.1
1856	126593	550	ESEC '91	Axel Lamsweerde, Alfonso Fugetta	1991	http://dx.doi.org/10.1007/3-540-54742-8	1299.4
1857	109832	213	ESOP 86	Bernard Robinet, Reinhard Wilhelm	1986	http://dx.doi.org/10.1007/3-540-16442-1	285
1858	117281	300	ESOP '88	H. Ganzinger	1988	http://dx.doi.org/10.1007/3-540-19027-9	425
1859	122939	432	ESOP '90	Neil Jones	1990	http://dx.doi.org/10.1007/3-540-52592-0	632.5
1860	127203	582	ESOP '92	Bernd Krieg-Brückner	1992	http://dx.doi.org/10.1007/3-540-55253-7	1728.2
1861	107978	204	EUROCAL '85	Bob F. Caviness	1985	http://dx.doi.org/10.1007/3-540-15984-3	401.8
1862	107977	203	EUROCAL '85	Bruno Buchberger	1985	http://dx.doi.org/10.1007/3-540-15983-5	156.8
1863	126882	514	EUROCODE '90	Gérard Cohen, Pascale Charpin	1991	http://dx.doi.org/10.1007/3-540-54303-1	1085.8
1864	102743	174	EUROSAM 84	John Fitch	1984	http://dx.doi.org/10.1007/BFb0032823	202.1
1865	76206	35	Exercises in Computer Systems Analysis	W. Everling	1975	http://dx.doi.org/10.1007/BFb0021159	72
1866	117041	309	Experiences with Distributed Systems	J. Nehmer	1988	http://dx.doi.org/10.1007/3-540-19333-2	349.25
1867	100893	169	Feedback Shift Registers	Christian Ronse	1984	http://dx.doi.org/10.1007/BFb0023974	94.6
1868	124090	369	Finite Reresentations of CCS and TCSP Programs by Automata and Petri Nets	Dirk A. Taubner	1989	http://dx.doi.org/10.1007/3-540-51525-9	422.4

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1869	86792	68	First-Order Dynamic Logic	David Harel	1979	http://dx.doi.org/10.1007/3-540-09237-4	248.4
1870	63547	22	Formal Aspects of Cognitive Processes	Thomas Storer, David Winter	1975	http://dx.doi.org/10.1007/3-540-07016-8	85.1
1871	124079	386	Formal Properties of Finite Automata and Applications	J. E. Pin	1989	http://dx.doi.org/10.1007/BFb0013106	537.6
1872	126974	571	Formal Techniques in Real-Time and Fault-Tolerant Systems	Jan Vytopil	1992	http://dx.doi.org/10.1007/3-540-55092-5	1644.3
1873	118552	331	Formal Techniques in Real-Time and Fault-Tolerant Systems	M. Joseph	1988	http://dx.doi.org/10.1007/3-540-50302-1	324
1874	89126	107	Formalization of Programming Concepts	J. Díaz, I. Ramos	1981	http://dx.doi.org/10.1007/3-540-10699-5	195.65
1875	120606	367	Foundations of Data Organization and Algorithms	Witold Litwin, Hans-Jörg Schek	1989	http://dx.doi.org/10.1007/3-540-51295-0	621
1876	124082	306	Foundations of Logic and Functional Programming	Mauro Boscarol, Luigia Carlucci Aiello, Giorgio Levi	1988	http://dx.doi.org/10.1007/3-540-19129-1	460.8
1877	126094	489	Foundations of Object-Oriented Languages	J. W. Bakker, W. P. Roever, G. Rozenberg	1991	http://dx.doi.org/10.1007/BFb0019438	963.8
1878	124100	206	Foundations of Software Technology and Theoretical Computer Science	S. N. Maheshwari	1985	http://dx.doi.org/10.1007/3-540-16042-6	768
1879	126872	560	Foundations of Software Technology and Theoretical Computer Science	Somenath Biswas, Kesav V. Nori	1991	http://dx.doi.org/10.1007/3-540-54967-6	1085.8
1880	129140	652	Foundations of Software Technology and Theoretical Computer Science	Rudrapatna Shyamasundar	1992	http://dx.doi.org/10.1007/3-540-56287-7	1776.2
1881	121603	405	Foundations of Software Technology and Theoretical Computer Science	C. E. Veni Madhavan	1990	http://dx.doi.org/10.1007/3-540-52048-1	502.9
1882	113045	241	Foundations of Software Technology and Theoretical Computer Science	Kesav V. Nori	1986	http://dx.doi.org/10.1007/3-540-17179-7	508.2
1883	124245	472	Foundations of Software Technology and Theoretical Computer Science	Kesav V. Nori, C. E. Veni Madhavan	1991	http://dx.doi.org/10.1007/3-540-53487-3	736
1884	118555	338	Foundations of Software Technology and Theoretical Computer Science	Kesav V. Nori, Sanjeev Kumar	1988	http://dx.doi.org/10.1007/3-540-50517-2	594
1885	102748	181	Foundations of Software Technology and Theoretical Computer Science	Mathai Joseph, Rudrapatna Shyamasundar	1984	http://dx.doi.org/10.1007/3-540-13883-8	236.5

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1886	114244	271	From Logic Design to Logic Programming	Dominique Snyers, André Thayse	1987	http://dx.doi.org/10.1007/3-540-18217-9	221.4
1887	114706	274	Functional Programming Languages and Computer Architecture	Gilles Kahn	1987	http://dx.doi.org/10.1007/3-540-18317-5	514.25
1888	107975	201	Functional Programming Languages and Computer Architecture	Jean-Pierre Jouannaud	1985	http://dx.doi.org/10.1007/3-540-15975-4	245
1889	126342	523	Functional Programming Languages and Computer Architecture	John Hughes	1991	http://dx.doi.org/10.1007/3-540-54396-1	1616.8
1890	126604	559	Fundamental Algorithms for Permutation Groups	G. Butler	1991	http://dx.doi.org/10.1007/3-540-54955-2	703.1
1891	111648	232	Fundamentals of Artificial Intelligence	Wolfgang Bibel, Philippe Jorrand	1986	http://dx.doi.org/10.1007/BFb0022678	315
1892	124097	117	Fundamentals of Computation Theory	Ferenc Gécseg	1981	http://dx.doi.org/10.1007/3-540-10854-8	582.4
1893	126588	529	Fundamentals of Computation Theory	L. Budach	1991	http://dx.doi.org/10.1007/3-540-54458-5	1085.8
1894	107973	199	Fundamentals of Computation Theory	Lothar Budach	1985	http://dx.doi.org/10.1007/BFb0028784	294
1895	115814	278	Fundamentals of Computation Theory	Lothar Budach, Rais Gatič Bukharajev, Oleg Borisovič Lupanov	1987	http://dx.doi.org/10.1007/3-540-18740-5	561
1896	79658	56	Fundamentals of Computation Theory	Marek Karpiński	1977	http://dx.doi.org/10.1007/3-540-08442-8	155
1897	114245	272	Future Parallel Computers	P. Treleaven, M. Vanneschi	1987	http://dx.doi.org/10.1007/3-540-18203-9	496.1
1898	121592	391	Geometry and Robotics	J. -D. Boissonnat, J. -P. Laumond	1989	http://dx.doi.org/10.1007/3-540-51683-2	802.5
1899	120284	350	Global Optimization	Aimo Törn, Antanas Žilinskas	1989	http://dx.doi.org/10.1007/3-540-50871-6	373
1900	126349	532	Graph Grammars and Their Application to Computer Science	Hartmut Ehrig, Hans-Jörg Kreowski, Grzegorz Rozenberg	1991	http://dx.doi.org/10.1007/BFb0017372	1754.4
1901	115812	279	Graph Reduction	Joseph H. Fasel, Robert M. Keller	1987	http://dx.doi.org/10.1007/3-540-18420-1	514.25
1902	89237	108	Graph Theory and Algorithms	N. Saito, T. Nishizeki	1981	http://dx.doi.org/10.1007/3-540-10704-5	107.5

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1903	PR-66	153	Graph-Grammars and Their Application to Computer Science	Hartmut Ehrig, Manfred Nagl, Grzegorz Rozenberg	1983	http://dx.doi.org/10.1007/BFb0000094	199.5
1904	87304	73	Graph-Grammars and Their Application to Computer Science and Biology	Volker Claus, Hartmut Ehrig, Grzegorz Rozenberg	1979	http://dx.doi.org/10.1007/BFb0025713	230.4
1905	88806	100	Graphtheoretic Concepts in Computer Science	Hartmut Noltemeier	1981	http://dx.doi.org/10.1007/3-540-10291-4	178.45
1906	126089	484	Graph-Theoretic Concepts in Computer Science	Rolf H. Möhring	1991	http://dx.doi.org/10.1007/3-540-53832-1	869
1907	113216	246	Graph-Theoretic Concepts in Computer Science	Gottfried Tinhofer, Gunther Schmidt	1987	http://dx.doi.org/10.1007/3-540-17218-1	346.5
1908	126973	570	Graph-Theoretic Concepts in Computer Science	Gunther Schmidt, Rudolf Berghammer	1991	http://dx.doi.org/10.1007/3-540-55121-2	1096.2
1909	118944	344	Graph-Theoretic Concepts in Computer Science	J. Leeuwen	1989	http://dx.doi.org/10.1007/3-540-50728-0	544.5
1910	121887	411	Graph-Theoretic Concepts in Computer Science	Manfred Nagl	1990	http://dx.doi.org/10.1007/3-540-52292-1	556.4
1911	121888	413	Group Theoretical Methods in Image Processing	Reiner Lenz	1990	http://dx.doi.org/10.1007/3-540-52290-5	299.6
1912	121505	408	Hardware Specification, Verification and Synthesis: Mathematical Aspects	Miriam Leeser, Geoffrey Brown	1990	http://dx.doi.org/10.1007/0-387-97226-9	615.25
1913	133205	797	High-Performance Computing and Networking	Wolfgang Gentsch, Uwe Harms	1994	http://dx.doi.org/10.1007/3-540-57981-8	1929.6
1914	102747	179	How to Multiply Matrices Faster	Victor Pan	1984	http://dx.doi.org/10.1007/3-540-13866-8	137.6
1915	129107	643	Hyperedge Replacement: Grammars and Languages	Annegret Habel	1992	http://dx.doi.org/10.1007/BFb0013875	1155.6
1916	113047	243	ICDT '86	Giorgio Ausiello, Paolo Atzeni	1986	http://dx.doi.org/10.1007/3-540-17187-8	423.5
1917	117641	326	ICDT '88	Marc Gyssens, Jan Paredaens, Dirk Gucht	1988	http://dx.doi.org/10.1007/3-540-50171-1	495
1918	126579	511	Information Processing in Medical Imaging	Alan C. F. Colchester, David J. Hawkes	1991	http://dx.doi.org/10.1007/BFb0033736	2278.4
1919	124685	474	Information Systems and Artificial Intelligence: Integration Aspects	Dimitris Karagiannis	1991	http://dx.doi.org/10.1007/3-540-53557-8	615.7

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1920	86067	65	Information Systems Methodology	Giampio Bracchi, Peter Christian Lockemann	1978	http://dx.doi.org/10.1007/3-540-08934-9	82.8
1921	128553	608	Intelligent Tutoring Systems	Claude Frasson, Gilles Gauthier, Gordon I. McCalla	1992	http://dx.doi.org/10.1007/3-540-55606-0	2717
1922	121600	402	Interactive Relational Database Design	Tapan P. Bagchi, Vinay K. Chaudhri	1989	http://dx.doi.org/10.1007/BFb0019944	353.1
1923	77461	49	Interactive Systems	Albrecht Blaser, Clemens Hackl	1977	http://dx.doi.org/10.1007/3-540-08141-0	127.1
1924	100891	167	International Symposium on Programming	M. Paul, B. Robinet	1984	http://dx.doi.org/10.1007/3-540-12925-1	146.2
1925	68711	29	Interval Mathematics	Karl Nickel	1975	http://dx.doi.org/10.1007/3-540-07170-9	114
1926	124069	212	Interval Mathematics 1985	Karl Nickel	1986	http://dx.doi.org/10.1007/3-540-16437-5	460.8
1927	126599	557	ISA'91 Algorithms	Wen-Lian Hsu, R. C. T. Lee	1991	http://dx.doi.org/10.1007/3-540-54945-5	1085.8
1928	57972	15	L Systems	Grzegorz Rozenberg, Arto Salomaa	1974	http://dx.doi.org/10.1007/3-540-06867-8	96
1929	74976	46	Language Hierarchies and Interfaces	Friedrich L. Bauer, E. W. Dijkstra, A. Ershov, M. Griffiths, C. A. R. Hoare, W. A. Wulf, Klaus Samelson	1976	http://dx.doi.org/10.1007/3-540-07994-7	148
1930	128402	589	Languages and Compilers for Parallel Computing	Utpal Banerjee, David Gelernter, Alex Nicolau, David Padua	1992	http://dx.doi.org/10.1007/BFb0038653	1640
1931	100890	165	Large Sparse Numerical Optimization	Thomas F. Coleman	1984	http://dx.doi.org/10.1007/3-540-12914-6	94.6
1932	127204	583	LATIN '92	Imre Simon	1992	http://dx.doi.org/10.1007/BFb0023811	2090.4
1933	113215	245	Lectures on the Complexity of Bilinear Problems	Hans F. Groote	1987	http://dx.doi.org/10.1007/BFb0020719	207.9
1934	120287	354	Linear Time, Branching Time and Partial Order in Logics and Models for Concurrency	J. W. Bakker, W. -P. Roever, G. Rozenberg	1989	http://dx.doi.org/10.1007/BFb0013019	882

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1935	120602	363	Logic at Botik '89	Albert R. Meyer, Michael A. Taitslin	1989	http://dx.doi.org/10.1007/3-540-51237-3	378
1936	89839	125	Logic of Programs	Erwin Engeler	1981	http://dx.doi.org/10.1007/3-540-11160-3	107.5
1937	110679	221	Logic Programming '85	Eiiti Wada	1986	http://dx.doi.org/10.1007/3-540-16479-0	274.5
1938	107321	193	Logics of Programs	Rohit Parikh	1985	http://dx.doi.org/10.1007/3-540-15648-8	230
1939	124099	164	Logics of Programs	Edmund Clarke, Dexter Kozen	1984	http://dx.doi.org/10.1007/3-540-12896-4	729.6
1940	PR-62	148	Logics of Programs and Their Applications	A. Salwicki	1983	http://dx.doi.org/10.1007/3-540-11981-7	142
1941	121889	414	LOGLAN '88 — Report on the Programming Language	Antoni Kreczmar, Andrzej Salwicki, Marek Warpechowski	1990	http://dx.doi.org/10.1007/BFb0024097	299.6
1942	109833	216	LUCAS Associative Array Processor	Christer Fernstrom, Ivan Kruzela, Bertil Svensson	1986	http://dx.doi.org/10.1007/3-540-16445-6	256.5
1943	68190	28	Mathematical Foundations of Computer Science	A. Blikle	1975	http://dx.doi.org/10.1007/3-540-07162-8	140.6
1944	68191	32	Mathematical Foundations of Computer Science 1975 4th Symposium, Mariánské Lázn, September 15, 1975	Jiří Bečvář	1975	http://dx.doi.org/10.1007/3-540-07389-2	148.2
1945	74975	45	Mathematical Foundations of Computer Science 1976	Antoni Mazurkiewicz	1976	http://dx.doi.org/10.1007/3-540-07854-1	184
1946	78797	53	Mathematical Foundations of Computer Science 1977	Jozef Gruska	1977	http://dx.doi.org/10.1007/3-540-08353-7	164
1947	86789	64	Mathematical Foundations of Computer Science 1978	J. Winkowski	1978	http://dx.doi.org/10.1007/3-540-08921-7	253
1948	124093	74	Mathematical Foundations of Computer Science 1979	Jiří Bečvář	1979	http://dx.doi.org/10.1007/3-540-09526-8	742.4
1949	89927	118	Mathematical Foundations of Computer Science 1981	Jozef Gruska, Michal Chytil	1981	http://dx.doi.org/10.1007/3-540-10856-4	223.6

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1950	111641	233	Mathematical Foundations of Computer Science 1986	Jozef Gruska, Branislav Rován, Juraj Wiedermann	1986	http://dx.doi.org/10.1007/BFb0016229	672
1951	117640	324	Mathematical Foundations of Computer Science 1988	Michal P. Chytil, Václav Koubek, Ladislav Janiga	1988	http://dx.doi.org/10.1007/BFb0017126	702
1952	123750	452	Mathematical Foundations of Computer Science 1990	Branislav Rován	1990	http://dx.doi.org/10.1007/BFb0029591	862.5
1953	126601	520	Mathematical Foundations of Computer Science 1991	Andrzej Tarlecki	1991	http://dx.doi.org/10.1007/3-540-54345-7	1085.8
1954	129085	629	Mathematical Foundations of Computer Science 1992	Ivan M. Havel, Václav Koubek	1992	http://dx.doi.org/10.1007/3-540-55808-X	2140
1955	128558	598	Mathematical Foundations of Programming Semantics	Stephen Brookes, Michael Main, Austin Melton, Michael Mislove, David Schmidt	1992	http://dx.doi.org/10.1007/3-540-55511-0	2140
1956	111690	239	Mathematical Foundations of Programming Semantics	Austin Melton	1986	http://dx.doi.org/10.1007/3-540-16816-8	370
1957	123756	442	Mathematical Foundations of Programming Semantics	M. Main, A. Melton, M. Mislove, D. Schmidt	1990	http://dx.doi.org/10.1007/BFb0040251	718.75
1958	106245	185	Mathematical Foundations of Software Development	Hartmut Ehrig, Christiane Floyd, Maurice Nivat, James Thatcher	1985	http://dx.doi.org/10.1007/3-540-15198-2	220
1959	110678	215	Mathematical Methods of Specification and Synthesis of Software Systems '85	Wolfgang Bibel, Klaus P. Jantke	1986	http://dx.doi.org/10.1007/3-540-16444-8	219.6
1960	114709	280	Mathematical Models for the Semantics of Parallelism	Marisa Venturini Zilli	1987	http://dx.doi.org/10.1007/3-540-18419-8	306
1961	115816	280	Mathematical Models for the Semantics of Parallelism	Marisa Venturini Zilli	1987	http://dx.doi.org/10.1007/3-540-18419-8	306
1962	120722	375	Mathematics of Program Construction	J. L. A. Snepscheut	1989	http://dx.doi.org/10.1007/3-540-51305-1	517.5
1963	78795	51	Matrix Eigensystem Routines — EISPACK Guide Extension	Burton S. Garbow, J. M. Boyle, J. J. Dongarra, C. B. Moler	1977	http://dx.doi.org/10.1007/3-540-08254-9	127.1

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1964	129083	637	Memory Management	Yves Bekkers, Jacques Cohen	1992	http://dx.doi.org/10.1007/BFb0017181	2140
1965	79657	55	Mes premières constructions de programmes	A. Gerbier	1977	http://dx.doi.org/10.1007/BFb0016936	155
1966	126086	479	Meta-Level Control for Deductive Database Systems	Helmut Schmidt	1991	http://dx.doi.org/10.1007/3-540-53754-6	553
1967	129076	649	Meta-Programming in Logic	A. Pettorossi	1992	http://dx.doi.org/10.1007/3-540-56282-6	1605
1968	100892	168	Methods and Tools for Computer Integrated Manufacturing	U. Rembold, R. Dillmann	1984	http://dx.doi.org/10.1007/BFb0014770	245.1
1969	78014	47	Methods of Algorithmic Language Implementation	A. Ershov, C. H. A. Koster	1977	http://dx.doi.org/10.1007/3-540-08065-1	124
1970	126590	544	Methods of Programming	Manfred Broy, Martin Wirsing	1991	http://dx.doi.org/10.1007/BFb0018265	623
1971	117280	305	MFDBS 87	J. Biskup, J. Demetrovics, J. Paredaens, B. Thalheim	1988	http://dx.doi.org/10.1007/3-540-19121-6	344.35
1972	120603	364	MFDBS 89	János Demetrovics, Bernhard Thalheim	1989	http://dx.doi.org/10.1007/3-540-51251-9	517.5
1973	126071	495	MFDBS 91	Bernhard Thalheim, János Demetrovics, H. -D. Gerhardt	1991	http://dx.doi.org/10.1007/3-540-54009-1	963.8
1974	118551	325	Modern Cryptology	Gilles Brassard	1988	http://dx.doi.org/10.1007/BFb0040274	243
1975	120718	370	Modified Branching Programs and Their Computational Power	Christoph Meinel	1989	http://dx.doi.org/10.1007/BFb0017563	252
1976	129088	625	Modular Construction and Partial Order Semantics of Petri Nets	W. Vogler	1992	http://dx.doi.org/10.1007/3-540-55767-9	1305
1977	124085	320	Natural Language at the Computer	Albrecht Blaser	1988	http://dx.doi.org/10.1007/3-540-50011-1	403.2
1978	86396	63	Natural Language Communication with Computers	Leonard Bolc	1978	http://dx.doi.org/10.1007/BFb0031367	131.1
1979	111686	238	Negation and Control in Prolog	Lee Naish	1986	http://dx.doi.org/10.1007/BFb0021681	199.8
1980	120282	361	Nested Relations and Complex Objects in Databases	S. Abiteboul, P. C. Fischer, H. -J. Schek	1989	http://dx.doi.org/10.1007/3-540-51171-7	425

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1981	128561	614	Network and Operating System Support for Digital Audio and Video	R. G. Herrtwich	1992	http://dx.doi.org/10.1007/3-540-55639-7	1776.2
1982	113218	248	Networking in Open Systems	Günter Müller, Robert P. Blanc	1987	http://dx.doi.org/10.1007/BFb0026949	423.5
1983	123836	412	Neural Networks	Luis B. Almeida, Christian J. Wellekens	1990	http://dx.doi.org/10.1007/3-540-52255-7	537.6
1984	126598	555	New Results and New Trends in Computer Science	Hermann Maurer	1991	http://dx.doi.org/10.1007/BFb0038178	1085.8
1985	111647	231	NEWCAT: Parsing Natural Language Using Left-Associative Grammar	Roland Hausser	1986	http://dx.doi.org/10.1007/3-540-16781-1	462
1986	126080	504	Next Generation Information System Technology	Joachim W. Schmidt, Anatoly A. Stogny	1991	http://dx.doi.org/10.1007/3-540-54141-1	1042.8
1987	136641	1144	Object Representation in Computer Vision II	Jean Ponce, Andrew Zisserman, Martial Hebert	1996	http://dx.doi.org/10.1007/3-540-61750-7	1917.8
1988	128554	612	Object-Based Concurrent Computing	M. Tokoro, O. Nierstrasz, P. Wegner	1992	http://dx.doi.org/10.1007/3-540-55613-3	1305
1989	134626	858	Object-Oriented Methodologies and Systems	Elisa Bertino, Susan Urban	1994	http://dx.doi.org/10.1007/BFb0014012	1656
1990	126076	500	On the Computational Geometry of Pocket Machining	Martin Held	1991	http://dx.doi.org/10.1007/3-540-54103-9	553
1991	124094	102	On the Integration of Algebraic Functions	James Harold Davenport	1981	http://dx.doi.org/10.1007/3-540-10290-6	275.2
1992	123758	445	On the Shape of Mathematical Arguments	Antonetta J. M. Gasteren	1990	http://dx.doi.org/10.1007/BFb0020908	412.5
1993	57973	16	Operating Systems	E. Gelenbe, C. Kaiser	1974	http://dx.doi.org/10.1007/BFb0029350	96
1994	126971	563	Operating Systems of the 90s and Beyond	Arthur Karshmer, Jürgen Nehmer	1991	http://dx.doi.org/10.1007/BFb0024513	841.05
1995	121599	401	Optimal Algorithms	Hristo Djidjev	1989	http://dx.doi.org/10.1007/3-540-51859-2	502.9
1996	68016	40	Optimization Techniques Modeling and Optimization in the Service of Man Part 1	Jean Cea	1976	http://dx.doi.org/10.1007/3-540-07622-0	235.6
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2000	128404	591	Parallel Computation	Hans P. Zima	1992	http://dx.doi.org/10.1007/3-540-55437-8	1763
2001	121586	384	Parallel Computing 1988	G. A. Zee, J. G. G. Vorst	1989	http://dx.doi.org/10.1007/3-540-51604-2	299.6
2002	116123	295	Parallel Computing in Science and Engineering	Rüdiger Dierstein, Dieter Müller-Wichards, Hans-Martin Wacker	1988	http://dx.doi.org/10.1007/3-540-18923-8	306
2003	126079	503	Parallel Database Systems	Pierre America	1991	http://dx.doi.org/10.1007/3-540-54132-2	963.8
2004	126878	569	Parallel Execution of Logic Programs	A. Beaumont, G. Gupta	1991	http://dx.doi.org/10.1007/3-540-55038-0	703.1
2005	128399	586	Parallel Execution of Parlog	Andrew Cheese	1992	http://dx.doi.org/10.1007/BFb0022706	943
2006	130662	654	Parallel Image Analysis	Akira Nakamura, Maurice Nivat, Ahmed Saoudi, Patrick S. P. Wang, Katsushi Inoue	1992	http://dx.doi.org/10.1007/3-540-56346-6	1421.4
2007	123755	441	Parallel Lisp: Languages and Systems	Takayasu Ito, Robert H. Halstead	1990	http://dx.doi.org/10.1007/BFb0024148	650
2008	126072	496	Parallel Problem Solving from Nature	Hans-Paul Schwefel, Reinhard Männer	1991	http://dx.doi.org/10.1007/BFb0029723	1042.8
2009	63549	24	Parallel Processing	Tse-yun Feng	1975	http://dx.doi.org/10.1007/3-540-07135-0	129.5
2010	129074	634	Parallel Processing: CONPAR 92—VAPP V	Luc Bougé, Michel Cosnard, Yves Robert, Denis Trystram	1992	http://dx.doi.org/10.1007/3-540-55895-0	3381.2
2011	118993	342	Parcella '88	Gottfried Wolf, Tamáas Legendi, Udo Schendel	1989	http://dx.doi.org/10.1007/3-540-50647-0	450
2012	120821	342	Parcella '88	Gottfried Wolf, Tamáas Legendi, Udo Schendel	1989	http://dx.doi.org/10.1007/3-540-50647-0	480

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2014	120605	366	PARLE '89 Parallel Architectures and Languages Europe	Eddy Odijk, Martin Rem, Jean-Claude Syre	1989	http://dx.doi.org/10.1007/3-540-51285-3	517.5
2015	126081	505	PARLE '91 Parallel Architectures and Languages Europe	Emile H. L. Aarts, Jan Leeuwen, Martin Rem	1991	http://dx.doi.org/10.1007/BFb0035091	963.8
2016	126082	506	PARLE '91 Parallel Architectures and Languages Europe	Emile H. L. Aarts, Jan Leeuwen, Martin Rem	1991	http://dx.doi.org/10.1007/3-540-54152-7	1153.4
2017	128570	605	PARLE '92 Parallel Architectures and Languages Europe	Daniel Etiemble, Jean-Claude Syre	1992	http://dx.doi.org/10.1007/3-540-55599-4	3830.6
2018	114250	258	PARLE Parallel Architectures and Languages Europe	J. W. Bakker, A. J. Nijman, P. C. Treleaven	1987	http://dx.doi.org/10.1007/3-540-17943-7	496.1
2019	57974	18	PASCAL User Manual and Report	Kathleen Jensen, Niklaus Wirth	1974	http://dx.doi.org/10.1007/978-3-662-21554-8	64
2020	117276	301	Pattern Recognition	J. Kittler	1988	http://dx.doi.org/10.1007/3-540-19036-8	952
2021	135059	729	Performance Evaluation of Computer and Communication Systems	Lorenzo Donatiello, Randolph Nelson	1993	http://dx.doi.org/10.1007/BFb0013846	2769.4
2022	102744	175	P-Functions and Boolean Matrix Factorization	André Thayse	1984	http://dx.doi.org/10.1007/3-540-13358-5	156.95
2023	79659	57	Portability of Numerical Software	Wayne Cowell	1977	http://dx.doi.org/10.1007/3-540-08446-0	155
2024	107972	198	PORTAL Language Description	Arnold Businger	1985	http://dx.doi.org/10.1007/3-540-18960-2	136.65
2025	86793	69	Program Construction	Friedrich L. Bauer, Manfred Broy, E. W. Dijkstra	1979	http://dx.doi.org/10.1007/BFb0014649	161
2026	123754	456	Programming Language Implementation and Logic Programming	Pierre Deransart, Jan Maluszyński	1990	http://dx.doi.org/10.1007/BFb0024171	718.75
2027	126346	528	Programming Language Implementation and Logic Programming	Jan Maluszyński, Martin Wirsing	1991	http://dx.doi.org/10.1007/3-540-54444-5	1049.2
2028	129082	631	Programming Language Implementation and Logic Programming	Maurice Bruynooghe, Martin Wirsing	1992	http://dx.doi.org/10.1007/3-540-55844-6	2140

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2031	68189	19	Programming Symposium	B. Robinet	1974	http://dx.doi.org/10.1007/3-540-06859-7	133
2032	109834	217	Programs as Data Objects	Harald Ganzinger, Neil D. Jones	1986	http://dx.doi.org/10.1007/3-540-16446-4	256.5
2033	122940	433	Progress in Distributed Operating Systems and Distributed Systems Management	Wolfgang Schröder-Preikschat, Wolfgang Zimmer	1990	http://dx.doi.org/10.1007/3-540-52609-9	412.5
2034	127049	578	Public-Key Cryptography: State of the Art and Future Directions	Thomas Beth, Markus Frisch, Gustavus J. Simmons	1992	http://dx.doi.org/10.1007/3-540-55215-4	776.1
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2036	128559	600	Real-Time: Theory in Practice	J. W. Bakker, C. Huizing, W. P. Roever, G. Rozenberg	1992	http://dx.doi.org/10.1007/BFb0031984	2974.6
2037	127297	574	Research Directions in High-Level Parallel Programming Languages	Jean Pierre Banâtre, Daniel Métayer	1992	http://dx.doi.org/10.1007/3-540-55160-3	1432.8
2038	118563	332	Recent Trends in Data Type Specification	D. Sannella, A. Tarlecki	1988	http://dx.doi.org/10.1007/3-540-50325-0	364.5
2039	126351	534	Recent Trends in Data Type Specification	H. Ehrig, K. P. Jantke, F. Orejas, H. Reichel	1991	http://dx.doi.org/10.1007/3-540-54496-8	946
2040	129084	628	Relational Matching	G. Vosselman	1992	http://dx.doi.org/10.1007/3-540-55798-9	1027.2
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2042	PR-60	146	Research and Development in Information Retrieval	Gerard Salton, Hans-Jochen Schneider	1983	http://dx.doi.org/10.1007/BFb0036332	142.8
2043	114248	256	Rewriting Techniques and Applications	Pierre Lescanne	1987	http://dx.doi.org/10.1007/3-540-17220-3	332.1
2044	126093	488	Rewriting Techniques and Applications	Ronald V. Book	1991	http://dx.doi.org/10.1007/3-540-53904-2	1042.8

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2046	120288	355	Rewriting Techniques and Applications	Nachum Dershowitz	1989	http://dx.doi.org/10.1007/3-540-51081-8	711
2047	PR-61	147	RIMS Symposia on Software Science and Engineering	Eiichi Goto, Koichi Furukawa, Reiji Nakajima, Ikuo Nakata, Akinori Yonezawa	1983	http://dx.doi.org/10.1007/3-540-11980-9	113.4
2048	87302	70	Semantics of Concurrent Computation	Gilles Kahn	1979	http://dx.doi.org/10.1007/BFb0022459	230.4
2049	124243	469	Semantics of Systems of Concurrent Processes	Irène Guessarian	1990	http://dx.doi.org/10.1007/3-540-53479-2	806.4
2050	107971	197	Seminar on Concurrency	Stephen D. Brookes, Andrew William Roscoe, Glynn Winskel	1985	http://dx.doi.org/10.1007/3-540-15670-4	294
2051	122936	426	SIL—a Simulation Language	Niels Houbak	1990	http://dx.doi.org/10.1007/3-540-52497-5	363
2052	58958	20	Simple Program Schemes and Formal Languages	Jost Engelfriet	1974	http://dx.doi.org/10.1007/3-540-06953-4	212.5
2053	63543	20	Simple Program Schemes and Formal Languages	Jost Engelfriet	1974	http://dx.doi.org/10.1007/3-540-06953-4	92.5
2054	126084	509	Software Development Environments and CASE Technology	A. Endres, H. Weber	1991	http://dx.doi.org/10.1007/3-540-54194-2	703.1
2055	120723	376	Software Engineering Education	Norman E. Gibbs	1989	http://dx.doi.org/10.1007/BFb0042344	423
2056	129114	640	Software Engineering Education	Carol Sledge	1992	http://dx.doi.org/10.1007/3-540-55963-9	1926
2057	124087	327	Software Engineering Education	Gary A. Ford	1988	http://dx.doi.org/10.1007/BFb0043582	460.8
2058	126353	536	Software Engineering Education	James E. Tomayko	1991	http://dx.doi.org/10.1007/BFb0024280	851.4
2059	122935	423	Software Engineering Education	Lionel E. Deimel	1990	http://dx.doi.org/10.1007/BFb0040434	363
2060	126085	467	Software Engineering Environments	Fred Long	1990	http://dx.doi.org/10.1007/3-540-53452-0	742.6
2061	129075	635	Software Process Technology	Jean-Claude Derniame	1992	http://dx.doi.org/10.1007/BFb0017495	1305.4
2062	118631	341	Software Reliability Modelling and Identification	Sergio Bittanti	1989	http://dx.doi.org/10.1007/BFb0034284	324
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2066	113217	247	STACS 87	Franz J. Brandenburg, Guy Vidal-Naquet, Martin Wirsing	1987	http://dx.doi.org/10.1007/BFb0039590	465.85
2067	116122	294	STACS 88	Robert Cori, Martin Wirsing	1988	http://dx.doi.org/10.1007/BFb0035825	467
2068	118995	349	STACS 89	B. Monien, R. Cori	1989	http://dx.doi.org/10.1007/BFb0028968	558
2069	121890	415	STACS 90	Christian Choffrut, Thomas Lengauer	1990	http://dx.doi.org/10.1007/3-540-52282-4	502.9
2070	124687	480	STACS 91	Christian Choffrut, Matthias Jantzen	1991	http://dx.doi.org/10.1007/BFb0020782	982.5
2071	127048	577	STACS 92	Alain Finkel, Matthias Jantzen	1992	http://dx.doi.org/10.1007/3-540-55210-3	2268.6
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2073	122937	430	Stepwise Refinement of Distributed Systems Models, Formalisms, Correctness	J. W. Bakker, W. -P. Roever, G. Rozenberg	1990	http://dx.doi.org/10.1007/3-540-52559-9	1232
2074	123760	447	SWAT 90	John R. Gilbert, Rolf Karlsson	1990	http://dx.doi.org/10.1007/3-540-52846-6	718.75
2075	120716	358	Symbolic and Algebraic Computation	P. Gianni	1989	http://dx.doi.org/10.1007/3-540-51084-2	666
2076	87303	72	Symbolic and Algebraic Computation	Edward W. Ng	1979	http://dx.doi.org/10.1007/3-540-09519-5	204
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2078	120283	362	Synthesizing Synchronous Systems by Static Scheduling in Space-Time	Björn Lisper	1989	http://dx.doi.org/10.1007/3-540-51156-3	373
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2081	113219	249	TAPSOFT '87	Hartmut Ehrig, Robert Kowalski, Giorgio Levi, Ugo Montanari	1987	http://dx.doi.org/10.1007/3-540-17660-8	346.5
2082	113533	250	TAPSOFT '87	Hartmut Ehrig, Robert Kowalski, Giorgio Levi, Ugo Montanari	1987	http://dx.doi.org/10.1007/BFb0014968	337.5
2083	120286	352	TAPSOFT '89	J. Díaz, F. Orejas	1989	http://dx.doi.org/10.1007/3-540-50940-2	468
2084	120285	351	TAPSOFT '89	Josep Díaz, Fernando Orejas	1989	http://dx.doi.org/10.1007/3-540-50939-9	468
2085	126069	493	TAPSOFT '91	S. Abramsky, T. S. E. Maibaum	1991	http://dx.doi.org/10.1007/3-540-53982-4	1042.8
2086	126070	494	TAPSOFT '91	S. Abramsky, T. S. E. Maibaum	1991	http://dx.doi.org/10.1007/3-540-53981-6	1042.8
2087	135913	915	TAPSOFT '95: Theory and Practice of Software Development	Peter D. Mosses, Mogens Nielsen, Michael I. Schwartzbach	1995	http://dx.doi.org/10.1007/3-540-59293-8	3818.4
2088	86791	66	TEMPO: A Unified Treatment of Binding Time and Parameter Passing Concepts in Programming Languages	Neil D. Jones, Steven S. Muchnick	1978	http://dx.doi.org/10.1007/3-540-09085-1	82.8
2089	111644	236	TEX for Scientific Documentation	Jacques Désarménien	1986	http://dx.doi.org/10.1007/BFb0022687	252
2090	89236	110	The Adaptation of Virtual Man-Computer Interfaces to User Requirements in Dialogs	Waltraud Dehning, Heidrun Essig, Susanne Maass	1981	http://dx.doi.org/10.1007/3-540-10826-2	77.4
2091	88808	116	The Concurrency Control Problem for Database Systems	Marco Antonio Casanova	1981	http://dx.doi.org/10.1007/3-540-10845-9	92.45
2092	120721	374	The Cray X-MP/Model 24	Kay A. Robbins, Steven Robbins	1989	http://dx.doi.org/10.1007/BFb0040661	297
2093	100886	156	The Design of Dynamic Data Structures	Mark H. Overmars	1983	http://dx.doi.org/10.1007/BFb0014927	111.8
2094	100888	160	The IOTA Programming System	Reiji Nakajima, Taiichi Yuasa	1983	http://dx.doi.org/10.1007/3-540-12693-7	126.85

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2095	106244	183	The Munich Project CIP	F. L. Brauer, R. Berghammer, W. Dosch, R. Gnatz,	1985	http://dx.doi.org/10.1007/3-540-15187-7	160.6
2096	128569	595	The Nested Universal Relation Database Model	M. Levene	1992	http://dx.doi.org/10.1007/3-540-55493-9	1027
2097	126597	554	The Problem of Incomplete Information in Relational Databases	Gösta Grahne	1991	http://dx.doi.org/10.1007/3-540-54919-6	792.1
2098	124095	106	The Programming Language Ada Reference Manual	G. Goos, J. Hartmanis, W. Brauer, P. Brinch Hansen, D. Gries, C. Moler, G. Seegmüller, J. Stoer, N. Wirth	1981	http://dx.doi.org/10.1007/3-540-10693-6	230.4
2099	PR-68	155	The Programming Language Ada Reference Manual American National Standards Institute, Inc. ANSI/MIL-STD-1815A-1983	G. Goos, J. Hartmanis, D. Barstow, W. Brauer, P. Brinch Hansen, D. Gries, D. Luckham, C. Moler, A. Pnueli, G. Seegmüller, J. Stoer, N. Wirth	1983	http://dx.doi.org/10.1007/3-540-12328-8	159.6
2100	126874	561	The Stability Theory of Stream Ciphers	Cunsheng Ding, Guozhen Xiao, Weijuan Shan	1991	http://dx.doi.org/10.1007/3-540-54973-0	703.1
2101	126972	564	The Use of Projective Geometry in Computer Graphics	Ivan Herman	1991	http://dx.doi.org/10.1007/3-540-55075-5	661.5
2102	126344	526	Theoretical Aspects of Computer Software	Takayasu Ito, Albert R. Meyer	1991	http://dx.doi.org/10.1007/3-540-54415-1	1874.8
2103	88807	104	Theoretical Computer Science	Peter Deussen	1981	http://dx.doi.org/10.1007/BFb0017288	126.85
2104	PR-59	145	Theoretical Computer Science	Armin B. Cremers, Hans-Peter Kriegel	1982	http://dx.doi.org/10.1007/BFb0036464	165.9
2105	77460	48	Theoretical Computer Science	G. Goos, J. Hartmanis, P. Brinch Hansen, D. Gries, C. Moler, G. Seegmüller, J. Stoer, N. Wirth	1977	http://dx.doi.org/10.1007/3-540-08138-0	151.7
2106	129113	639	Theories and Methods of Spatio-Temporal Reasoning in Geographic Space	A. U. Frank, I. Campari, U. Formentini	1992	http://dx.doi.org/10.1007/3-540-55966-3	1776.2
2107	128563	601	Theory of Computing and Systems	D. Dolev, Z. Galil, M. Rodeh	1992	http://dx.doi.org/10.1007/BFb0035160	1155.6

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2108	64402	36	Theory of Program Structures: Schemes, Semantics, Verification	Sheila A. Greibach	1975	http://dx.doi.org/10.1007/BFb0023017	121.6
2109	64403	36	Theory of Program Structures: Schemes, Semantics, Verification	Sheila A. Greibach	1975	http://dx.doi.org/10.1007/BFb0023017	121.6
2110	107974	200	Trace Theory and VLSJ Design	Jan L. A. Snepscheut	1985	http://dx.doi.org/10.1007/BFb0031414	120.05
2111	124071	261	Translating Relational Queries into Iterative Programs	Johann Christoph Freytag	1987	http://dx.doi.org/10.1007/BFb0055115	345.6
2112	124077	296	Trends in Computer Algebra	Rainer Janßen	1988	http://dx.doi.org/10.1007/3-540-18928-9	1766.4
2113	133203	806	Types for Proofs and Programs	Henk Barendregt, Tobias Nipkow	1994	http://dx.doi.org/10.1007/3-540-58085-9	1447.2
2114	126341	521	Uncertainty in Knowledge Bases	Bernadette Bouchon-Meunier, Ronald R. Yager, Lotfi A. Zadeh	1991	http://dx.doi.org/10.1007/BFb0028090	1496.4
2115	115955	286	Uncertainty in Knowledge-Based Systems	B. Bouchon, R. R. Yager	1987	http://dx.doi.org/10.1007/3-540-18579-8	467.5
2116	113534	251	Unobstructed Shortest Paths in Polyhedral Environments	Varol Akman	1987	http://dx.doi.org/10.1007/3-540-17629-2	202.5
2117	117642	328	VDM '88 VDM — The Way Ahead	Robin E. Bloomfield, Lynn S. Marshall, Roger B. Jones	1988	http://dx.doi.org/10.1007/3-540-50214-9	594
2118	122560	428	VDM '90 VDM and Z — Formal Methods in Software Development	D. Bjørner, C. A. R. Hoare, H. Langmaack	1990	http://dx.doi.org/10.1007/3-540-52513-0	858
2119	126595	552	VDM '91 Formal Software Development Methods	Søren Prehn, Hans Toetenel	1991	http://dx.doi.org/10.1007/BFb0019994	1085.8
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