

BIBLIOTHEQUE de l'équipe Géométrie et Dynamique

Absent	N°	Titre	Auteurs
	1	3-Transposition Groups	Michael Aschbacher
1	2	A Mathematical Introduction to Wavelets 37	W P. Wotaszczyk
	3	A pathway into number theory	R.P. Bum
	4	A Practical Guide to Pseudospectral Methods	Bengt Fomber
	5	A shorter model theory	Wilfrid Hodges
1	6	Affine Differential Geomery 111	Katsumi Nomizu & Takeschi Sasaki
	7	Algebraic Groups and Lie Groups	N. Cameron, A. Jones, A. Gray
	8	Algebraic Set Theory 220	A. Joyal & I. Moerdijk
	9	An Algebraic Introduction to Complex Projective Geometry 47	Christian Peskine
	10	Analytic Semigroups and Semilinear Initial Boundary Value Problems 223	Kazualei Taira
	11	Analyse harmonique réelle	Michel Willem
	12	Analysis of Controlled Dynamical Systems	B. Bonnard, B. Bride , J.P. Gauthier, I. Kupka
	13	Applied Combinatorics	Alan Tucker
	14	Arrow Logic and Multi-Modal Logic	Y. Venema, M. Marx, S. Mikulas...
	15	Basic Model Theory	Kees Doets
	16	Bounded Arithmetic, Propositional Logic and Complexity Theory	Jan Krajicek
	17	Cohomology of Drinfeld Modular Varieties 41 - Part I	Gérard Laumon
	18	Cohomology of Drinfeld Modular Varieties 56 - Part II	Gerard Laumon
	19	Combinatorial Methods in Discrete Mathematics 55	Vladimir N. Sachkov
1	20	Comparison Geometry	U. Abresch, W. T. Meyer, M.T. Anderson
	21	Complex Algebraic Surfaces 34 (second edition)	Arnaud Beauville
	22	Complex Dynamics and Renormalization	Curtis T. McMullen
	23	Computability, Enumerability, Unsolvability 224	K. Ambos-Spies, M.M. Arslonov, S. Lemp...
	24	Computational Geometry in C	Joseph O'Rourke
	25	Contact and Symplectic Geometry	C.B. Thomas, F. Lalonde. Dusa Mc Duff
	26	Continuum Percolation 119	Ronald Meester & Rahul Roy
	27	Current Topics in Complex Algebraic Geometry 28	D. Arapura, A. Beauville, A.Corti...
	28	Degree Theory in Analysis and Applications	Irene Fonseca & Wilfrid Gangbo
	29	Differential Forms and Connections	R.W.R. Darlin
	30	Differential Inclusions in Nonsmooth Mechanical Problems	Manuel D.P. Monteiro Marques
	31	Duality in Analytic Number Theory 122	P.D.T.A. Elliott

	32	Dynamical Systems and Numerical Analysis	A.M. Stuart & A.R. Humphries
	33	Dynamical Systems of Algebraic Origin	Klaus Schmidt
	34	Eigenspaces of Graphs 66	D. Cvetkovic, P. Rowlinson, S. Simic
	35	Elementary Differential Equations and Boundary Value Problems	William E. Boyce, Richard C. DiPrima
	36	Elements of Linear Algebra	P.M. Cohn
	37	Ends of Complexes 123	Bruce Hughes & Andrew Ranicki
	38	Ensembles parfaits et series trigonometriques	Jean-Pierre Kahane & Raphael Salem
1	39	Equivalence, Invariants and Symmetry	Peter J. Olver
	40	Ergodic theory of Z^d -actions 228	V. Bergelson, S.G. Dani, D. Gatzouras
	41	Ergodicity for Infinite Dimensional Systems 229	G. Da Prato & J. Zabczyk
1	42	Essays on Fourier Analysis in Honor of Elias M. Stein	C. Fefferman, W. Beckner, J. Bourgain
1	43	Finite Fields 20	Rudolf Lidly & Harald Niederreiter
	44	Finite Sums Decompositions in Mathematical Analysis	Themistocles M. Rassias, Jaromir Simsa
	45	From Calculus to Cohomology — De Rham cohomology and characteristic classes	Ib Madsen & Joergen Tornehave
	46	Functional Differential Equations I C^* -theory	Anatolij Antonevich & Andrei Lebedev
	47	Functions Spaces Entropy Numbers and Differential Operators 120	David E. Edmunds & Hans Triebel
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	49	Games of No Chance 29	J.H. Conway, A. Franenkel, R. Gu ...
	50	Generalized Topological Degree and Semilinear Equations 117	Wolodymyr V. Petreshyn
1	51	Geometric Applications of Fourier Series and Spherical Harmonics	H. Groemer
1	52	Geometric Control Theory V	Velimir Jurdjevic
	53	Geometric Scattering Theory	Richard B. Melrose
	54	Geometric Tomography	Richard J. Gardner
	55	Global classical solutions for quasilinear hyperbolic systems	Li Ta-tsien
	56	Global Surgery Formula for the Casson-Walker Invariant	Christine Lesco
	57	Groups as Galois Groups 53 - An introduction	Hemut Volklein
	58	Groups of Finite Morley Rank	Alexandre Borovik & Ali Nesin
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1	61	Infinite Dimensional Morse Theory and Multiple Solution Problems	Kung-ching Chang
1	62	Integration, Analyse de Fourier, Probabilités, Analyse Gaussienne - 2° edition	P. Mailiavin et H. Airault
	63	Intermediate Set Theory	F.R. Drake & D. Singh
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	84	Rigid Local Systems	Nicholas M. Katz
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	86	Set Theory on the structure of the Real Line	Tomek Bartoszynski & Jaim Judah
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	102	The Algebraic Charaterization of Geometric 4-Manifolds 198	J.A. Hillman
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	104	The descriptive Set Theory of Polish Group Actions 232	Howard Becker & Alexander S. Kechris
	105	The Geometry of Algebraic Fermi Curves	D. Gieseckg, H. Knorrer, E. Trubowitz
	106	The Hard -Littlewood Method 125, 2° edition	R.C. Vaughan
	107	The Incompleteness Phenomenon	Martin Goldstein & Haim Judah
	108	The Pleasures of Counting	T.W. Korner
1	109	The Seiberg-Witten Equation and Applications to the topology of smooth manifolds	John W. Morgan
	110	Topics in Hardy Classes and Univalent Functions	Marvin Rosenblum & James Rovnyak
	111	Transform Methods in Applied Mathematics - An Introduction	Peter Lancaster & Kestutis Salkauskas
	112	Vicious Circles	Jon Barwise & Lawrence Moss
	113	Young Tableaux 35	William Fulton
1	114	The Analysis of Linear Partial Differential Operators I (256)	Lars Hormander
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	118	Differential Manifolds	Serge Lang
	NNN	Probabilistic Methods in Fluids	I.M. Davies, O. Hassan, N. Jacob, K. Morgan...
	NNN	Figures d'équilibre d'une masse fluide	Henri Poincaré
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	NNN	Histoire des sciences de Saint-Augustin à Galilée (400-1650) Tome 1	I.A. Crombie
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