

# ULTIME ACQUISIZIONI BMIF

## "Volumi collane"

<u>AUTORE</u>	<u>TITOLO</u>	<u>COLLOCAZ.</u>
- Rees, Mary -Gallardo-Gutierrez, Eva -Baldoma, Immaculada -Nyman, Adam -Zapletal, Jindrich -Rieffel, Marc A	Views of parameter space... The role of the Spectrum.... Exponentially Small Splitting Points on Quantum..... Descriptive Set Theory and.... Gromov-Hausdorff Distance	N XII 288 MAT N IX 791 MAT N IX 792 MAT N IX 795 MAT N IX 793 MAT N IX 796 MAT
-Bratteli, Ola -Mazur, Barry -Beno, Mselati -Ferland, Kevin K. -Fermi, Enrico -Palade, Vasile	Representation Theory and Kolyvagin Systems Classification and probabilistic The RO(G)-Graded Equivariant Quantum Phenomena in Mesosco Knowledge-Based Intelligent	N IX 797 MAT N IX 799 MAT N IX 798 MAT N IX 794 MAT Col-530VAR-151 LNCS 2773 INF
-Palade,Vasile -Aliprantis,Charalambos D. -Yoshida, Hiroyuki -Fensel, Dieter -Perner, Petra -Ellis,Randy E. -Ellis,Randy E. -Palamidessi,Catuscia -Fensel, Dieter -Jiang, Da-Quan -Yomdin,Yosef -Adem, Alejandro -Magaril-II'yaev, G.G. -Adams, Robert A. -Husemoller, Dale -Chaochen, Zhou -Grobe- Rhode,Martin - Connes,A. - Varchenko, Alexander -L ascoux, Alain -Priami, Corrado -Schroeder, Michael -Bohme, Thomas -Arts, Emile -Langendoerfer, Peter -Bidoit, Michel -Carsten Jantzen, Jens -Meersman, Robert -Brunner, Marcus	Knowledge-Based Intelligent Locally Solid Riesz Spaces Absolute CM-Perods The Semantic Web-I Medical Data Analysis Medical Image Computing.... Medical Image Computing.. Logic Programming..... The Semantic Web-ISWC 2003 Mathematical Theory of ..... Tame Geometry with Application Cohomology of Finite Groups Convex Analysis: Theory..... Sobolev Spaces..... Elliptic Curves..... Duration Calculus Semantic Integration of ..... Noncommutative Geometry Special Functions, KZ Type.... Symmetric Functions and ..... Global Computing Rules and Rule Markup .....	LNCS 2774 INF N VIII 105 MAT N VIII 106 MAT LNCS 2870 INF LNCS 2868 INF LNCS 2878 INF LNCS 2879 INF LNCS 2916 INF LNCS 2870 INF O XIII 1833 MAT O XIII 1834 MAT O III 309 MAT P XVII 222 MAT P I 140 MAT GTM 111 A MAT EATCS 48 INF EATCS 49 INF O XIII 1831 MAT P XVI 103 MAT P XVI 102 MAT LNCS 2874 INF LNCS 2876 INF LNCS 2877 INF LNCS 2875 INF LNCS 2957 INF LNCS 2900 INF - N VIII 107 INF LNCS 2888 INF LNCS 2867 INF

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