



Nouvelles acquisitions de la bibliothèque mathématique Jacques Hadamard

Septembre 2017

| Auteur | Titre | Date | Cote |
|---|--|-------------|-------------|
| Bergen, Jeffrey ; Chin, William ; Catoiu, Stefan (ed.) | Groups, rings, group rings, and Hopf algebras : international conference in honor of Donald S. Passman's 75th birthday, Groups, rings, group rings, and Hopf algebras, October 2-4, 2015, Loyola University, Chicago, IL : AMS special session in honor of Donald S. Passman's 75th birthday, Groups, rings, group rings, and Hopf algebras, October 3-4, 2015, Loyola University, Chicago, IL | 2017 | P/CHIC 2015 |
| Bezdek, Károly | Lectures on sphere arrangements : the discrete geometric side | 2013 | BEZD |
| Botelho, Fernanda ; King, Raena ; Rao, T. S. S. R. K. (ed.) | Problems and recent methods in operator theory : Workshop on problems and recent methods in operator theory, October 15-16, 2015 : AMS special session on advances in operator theory and applications, October 17-18, 2015, University of Memphis, Memphis, TN | 2017 | P/MEMP |
| Brumley, Farrell ; Gómez Aparicio, Maria Paula ; Minguez Espallargas, Alberto (ed.) | Around Langlands correspondences : international conference on around Langlands correspondences, June 17-20, 2015, Université Paris Sud, Orsay, France | 2017 | P/ORSA 2015 |
| Burban, Igor ; Drozd, Iouri A | Maximal Cohen-Macaulay modules over non-isolated surface singularities and matrix problems | 2017 | A/MSM 1178 |
| Caicedo, Andrés Eduardo ; Cummings, James ; Koellner, Peter... [et al.] (ed.) | Foundations of mathematics : logic at Harvard : essays in honor of W. Hugh Woodin's 60th birthday, March 27-29, 2015, Harvard University, Cambridge, MA | 2017 | P/CAMB 2015 |
| Can, Mahir Bilen (ed.) | Algebraic groups : structure and actions : 2015 Clifford lectures, algebraic groups : structure and actions, March 2-5, 2015, Tulane University, New Orleans, Louisiana | 2017 | P/SPM |
| Dacorogna, Bernard ; Fusco, Nicola ; Müller, Stefan... [et al.] | Vector-valued partial differential equations and applications : Cetraro, Italy 2013 | 2017 | ISBN |
| Ebisu, Akihito | Special values of the hypergeometric series | 2017 | A/MSM 1177 |
| Emerton, Matthew | Locally analytic vectors in representations of locally p-adic analytic groups | 2017 | A/MSM 1175 |
| Flapan, Erica ; Henrich, Allison ; Kaestner, Aaron... [et al.] (ed.) | Knots, links, spatial graphs, and algebraic invariants : AMS special session on algebraic and combinatorial structures in knot theory, AMS special session on spatial graphs, October 24-25, 2015, California State University, Fullerton, CA | 2017 | P/FULL 2015 |
| Hofer, Helmut ; Wysocki, Kris ; Zehnder, Eduard | Applications of polyfold theory I : the polyfolds of Gromov-Witten theory | 2017 | A/MSM 1179 |
| Hoshi, Akinari ; Yamasaki, Aiichi | Rationality problem for algebraic tori | 2017 | A/MSM 1176 |

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|---|---|------|----------------|
| Justesen, Jørn ; Høholdt, Tom | A course in error-correcting codes | 2017 | JUST |
| Kahane, Jean-Pierre | Aperçu sur l'influence de l'école mathématique polonaise 1918 - 1939 | 1992 | KAHA |
| Katok, Anatole ; Pesin, Yakov B. ; Rodriguez Hertz, Federico (ed.) | Modern theory of dynamical systems : a tribute to Dmitry Victorovich Anosov | 2017 | C/KATOK |
| Lam, Thomas ; Lapointe, Luc ; Morse, Jennifer | k-Schur functions and affine Schubert calculus | 2014 | C/LAM |
| Laza, Radu ; Schütt, Matthias ; Yui, Noriko (ed.) | Calabi-Yau varieties : arithmetic, geometry and physics : lecture notes on concentrated graduate courses | 2015 | LAZA |
| Le, Nam Q. ; Mitake, Hiroyoshi ; Tran, Hung V. | Dynamical and geometric aspects of Hamilton-Jacobi and linearized Monge-Ampère equations : VIASM 2016 | 2017 | LNM 2183 |
| Leach, Peter G. L. ; Bouquet, S. E. ; Rouet, Jean-Louis... [et al.] (ed.) | Dynamical systems, plasmas, and gravitation : selected papers from a conference held in Orléans la Source, France, 22-24 June 1997 | 1999 | P/ORLE 1997 |
| Mashreghi, Javad | Derivatives of inner functions | 2013 | MASH |
| Michel, Françoise ; Weber, Claude | Higher-dimensional knots according to Michel Kervaire | 2017 | MICH |
| Raussen, Martin ; Skau, Christian (ed.) | Interviews with the Abel Prize laureates 2003-2016 | 2017 | RAUS |
| Serdaroğlu, Meral ; İnönü, Erdal (ed.) | Group theoretical methods in physics : proceedings of the XIth international colloquium held at Boğaziçi University, Istanbul, Turkey, August 23-28, 1982 | 1983 | P/ISTA 1982 |
| Serre, Jean-Pierre | Cohomologie galoisienne : cours au Collège de France, 1962-1963 | 1965 | SERR |
| Touzi, Nizar | Optimal stochastic control, stochastic target problem, and backward SDE | 2013 | C/TOUZ |
| Vedel Jensen, Eva B. ; Kiderlen, Markus (ed.) | Tensor valuations and their applications in stochastic geometry and imaging | 2017 | LNM 2177 |
| Wolf, Kurt Bernardo (ed.) | Group theoretical methods in physics : proceedings of the IX International Colloquium, held at Cocoyoc, Mexico, June 23-27, 1980 | 1980 | P/COCO 1980 |