



Nouvelles acquisitions de la bibliothèque mathématique Jacques Hadamard

Avril 2018

Auteur	Titre	Date	Cote
Agranovskii, Mark L'vovich ; Ben-Artzi, Matania ; Bénéteau, Catherine (ed.)	Israel mathematical conference proceedings : complex analysis and dynamical systems VII : seventh International Conference on Complex Analysis and Dynamical Systems, May 10-15, 2015, Nahariya, Israel	2017	P/NAHA 2015
Aschenbrenner, Matthias ; Van den Dries, Lou ; Hoeven, Joris van der	Asymptotic differential algebra and model theory of transseries	2017	ASCH
Barron, Katrina ; Misra, Kailash C. ; Milas, Antun (ed.)	Lie algebras, vertex operator algebras, and related topics : a conference in honor of J. Lepowsky and R. Wilson on Lie algebras, vertex operator algebras, and related topics, August 14-18, 2015, University of Notre Dame, Notre Dame, IN	2017	P/NOTR
Bell, Jason P. ; Ghioca, Dragos ; Tucker, Thomas J.	The dynamical Mordell-Lang conjecture	2016	BELL
Bramanti, Marco ; Brandolini, Luca ; Manfredini, Maria... [et al.]	Fundamental solutions and local solvability for nonsmooth Hörmander's operators	2017	A/MSM 1182
Carnap, Rudolf	L'espace : une contribution à la théorie de la science	2017	H/CARN
Chiriaev, Albert Nikolaevitch	Probability-1	2016	SHIR
Cwikel, Michael ; Milman, Mario (ed.)	Functional analysis, harmonic analysis, and image processing : a collection of papers in honor of Björn Jawerth	2017	C/CWIK
Danielli, Donatella ; Garofalo, Nicola ; Petrosyan, Arshak... [et al.]	Optimal regularity and the free boundary in the parabolic Signorini problem	2017	A/MSM 1181
Dodos, Pandelis ; Kanellopoulos, Vassilis	Ramsey theory for product spaces	2016	DODO
Hardouin, Charlotte ; Sauloy, Jacques ; Singer, Michael F	Galois theories of linear difference equations : an introduction	2016	HARD
Hirschfeldt, Denis Roman ; Lange, Karen ; Shore, Richard A.	Induction, bounding, weak combinatorial principles, and the homogeneous model theorem	2017	A/MSM 1187
Hrushovski, Ehud ; Loeser, François	Non-archimedean tame topology and stably dominated types	2016	HRUS
Junge, Marius ; Palazuelos, Carlos ; Parcet, Javier... [et al.]	Hypercontractivity in group von Neumann algebras	2017	A/MSM 1183

Klartag, Bo'az	Needle decompositions in Riemannian geometry	2017	A/MSM 1180
Rio, Emmanuel	Asymptotic theory of weakly dependent random processes	2017	ISBN
Stoll, Manfred	Harmonic and subharmonic function theory on the hyperbolic ball	2016	STOL
Sutradhar, Brajendra C. (ed.)	Advances and challenges in parametric and semi parametric analysis : proceedings of the 2015 International Symposium in Statistics	2016	P/STJO 2015