

Aanwinsten van UA-CMI — Periode 2009/07

Zonder udc

Cohomological invariants: exceptional groups and spin groups / Skip Garibaldi. — Providence, R.I. : American Mathematical Society, 2009. — 81 p. — (Memoirs of the American Mathematical Society ; 937). — ISBN-13 978-0-8218-4404-5

UA-CMI: WIS 51 F-MAMS:937

Small divisor problem in the theory of three-dimensional water gravity waves / Gérard Iooss ; Pavel I. Plotnikov. — Providence, R.I. : American Mathematical Society, 2009. — 128 p. — (Memoirs of the American Mathematical Society ; 940). — ISBN-13 978-0-8218-4382-6

UA-CMI: WIS 51 F-MAMS:940

Twisted pseudodifferential calculus and application to the quantum evolution of molecules / André Martinez ; Vania Sordani. — Providence, R.I. : American Mathematical Society, 2009. — 82 p. — (Memoirs of the American Mathematical Society ; 936). — ISBN-13 978-0-8218-4296-6

UA-CMI: WIS 51 F-MAMS:936

Uniqueness and stability in determining a rigid inclusion in an elastic body / Antonino Morassi ; Edi Rosset. — Providence, R.I. : American Mathematical Society, 2009. — 58 p. — (Memoirs of the American Mathematical Society ; 938). — ISBN-13 978-0-8218-4325-3

UA-CMI: WIS 51 F-MAMS:938

Unitary invariants in multivariable operator theory / Gelu Popescu. — Providence, R.I. : American Mathematical Society, 2009. — 91 p. — (Memoirs of the American Mathematical Society ; 941). — ISBN-13 978-0-8218-4396-3

UA-CMI: WIS 51 F-MAMS:941

The minimal polynomials of unipotent elements in irreducible representations of the classical groups in odd characteristic / I.D. Suprunenko. — Providence, R.I. : American Mathematical Society, 2009. — 154 p. — (Memoirs of the American Mathematical Society ; 939). — ISBN-13 978-0-8218-4369-7

UA-CMI: WIS 51 F-MAMS:939

Congresverslagen

Algebraic geometry: Seattle 2005, Summer Research Institute, July 25-August 12, 2005, University of Washington, Seattle, Washington / A. Abramovich ; A. Bertram ; L. Katzarkov ; e.a. — Providence, R.I. : American Mathematical Society, 2009. — 2 v. — (Proceedings of symposia in pure mathematics ; 80: 1- 2)

UA-CMI: WIS 51 E-PRSPM:20

1-2

Economie

An introduction to continuous-time stochastic processes: theory, models, and applications to finance, biology, and medicine / Vincenzo Capasso ; David Bakstein. — Boston, Mass. : Birkhäuser, 2005. — 343 p. — (Modeling and simulation in science, engineering and technology ; 2005: 1). —

ISBN-13 978-0-8176-4428-4 ; ISBN-13 978-0-8176-3234-2

<http://dx.doi.org/10.1007/b138900>

UA-CMI: WIS 519.1 G-CAPA 2005

Wiskunde

Algebraic geometry: Seattle 2005, Summer Research Institute, July 25-August 12, 2005, University of Washington, Seattle, Washington / A. Abramovich ; A. Bertram ; L. Katzarkov ; e.a. — Providence, R.I. : American Mathematical Society, 2009. — 2 v. — (Proceedings of symposia in pure mathematics ; 80: 1- 2)

UA-CMI: WIS 51 E-PRSPM:80

1-2

An introduction to continuous-time stochastic processes: theory, models, and applications to finance, biology, and medicine / Vincenzo Capasso ; David Bakstein. — Boston, Mass. : Birkhäuser, 2005. — 343 p. — (Modeling and simulation in science, engineering and technology ; 2005: 1). —

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Biologie. Biochemie. Biofysica

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Ingenieurswetenschappen

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Bedrijfsorganisatie, incl. ambachten

An introduction to continuous-time stochastic processes: theory, models, and applications to finance, biology, and medicine / Vincenzo Capasso ; David Bakstein. — Boston, Mass. : Birkhäuser, 2005. — 343 p. — (Modeling and simulation in

science, engineering and technology ; 2005: 1). —
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<http://dx.doi.org/10.1007/b138900>
UA-CMI: WIS 519.1 G-CAPA 2005

EMF: Eclipse Modeling Framework / Dave Steinberg ; Frank Budinsky ; Marcelo Paternostro ; e.a. — 2 ed. — Upper Saddle River, N.J. : Addison-Wesley, 2009. — 704 p. — (The eclipse series ; 2009: 1). — ISBN-10 0-321-33188-5 ; ISBN-13 978-0-321-33188-5
UA-CMI: WIS 681.33 G-STEI 2009

Boekhouding. Accountancy

An introduction to continuous-time stochastic processes: theory, models, and applications to finance, biology, and medicine / Vincenzo Capasso ; David Bakstein. — Boston, Mass. : Birkhäuser, 2005. — 343 p. — (Modeling and simulation in science, engineering and technology ; 2005: 1). — ISBN-13 978-0-8176-4428-4 ; ISBN-13 978-0-8176-3234-2
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Bedrijfseconomie

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UA-CMI: WIS 519.1 G-CAPA 2005

Computer. Informatica

Software development for embedded multi-core systems: a practical guide for using embedded Intel architecture / Max Domeika. — Amsterdam : Elsevier, 2008. — 420 p. — ISBN-13 978-0-7506-8539-9
UA-CMI: HB-WSIF-BROEJ

The art of multiprocessor programming / Maurice Herlihy ; Nir Shavit. — Amsterdam : Elsevier, 2008. — 508 p. — ISBN-13 978-0-12-370591-4
UA-CMI: HB-WSIF-BROEJ

Professional multicore programming: design and implementation for C++ developers / Cameron Hughes ; Tracey Hughes. — Indianapolis, Ind. : Wiley, 2008. — 621 p. — ISBN-13 978-0-470-28962-4
UA-CMI: HB-WSIF-BROEJ

Principles of parallel programming / Calvin Lin ; Lawrence Snyder. — Boston, Mass. : Pearson, 2009. — 338 p. — ISBN-13 978-0-321-53134-6
UA-CMI: HB-WSIF-BROEJ

Intel threading building blocks: outfitting C++ for multi-core processor parallelism / James Reinders. — Sebastopol, Calif : O'Reilly, 2007. — 303 p. — ISBN-13 978-0-596-51480-8
UA-CMI: HB-WSIF-BROEJ