

JMM BESTSELLERS 2010



◆ Lectures on Fractal Geometry and Dynamical Systems

Yakov Pesin and Vaughn Climenhaga, *Pennsylvania State University, University Park, PA*

This volume is published in cooperation with the Mathematics Advanced Study Semesters.

Student Mathematical Library, Volume 52; 2009; 314 pages; Softcover; ISBN: 978-0-8218-4889-0; List US\$51; AMS members US\$41; Order code STML/52

Low-Dimensional Geometry From Euclidean Surfaces to Hyperbolic Knots

Francis Bonahon, *University of Southern California, Los Angeles, CA*

This volume was co-published with the Institute for Advanced Study/Park City Mathematics Institute.

Student Mathematical Library, Volume 49; 2009; 384 pages; Softcover; ISBN: 978-0-8218-4816-6; List US\$54; AMS members US\$43; Order code STML/49

Low Dimensional Topology

Tomasz S. Mrowka, *Massachusetts Institute of Technology, Cambridge, MA*, and Peter S. Ozsváth, *Columbia University, New York, NY*, Editors

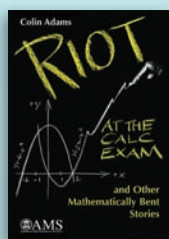
Titles in this series are co-published with the Institute for Advanced Study/Park City Mathematics Institute. Members of the Mathematical Association of America (MAA) and the National Council of Teachers of Mathematics (NCTM) receive a 20% discount from list price.

IAS/Park City Mathematics Series, Volume 15; 2009; 315 pages; Hardcover; ISBN: 978-0-8218-4766-4; List US\$69; AMS members US\$55; Order code PCMS/15

◆ Mathematics and Music

David Wright, *Washington University, St. Louis, MO*

Mathematical World, Volume 28; 2009; 161 pages; Softcover; ISBN: 978-0-8218-4873-9; List US\$35; AMS members US\$28; Order code MAWRDL/28



Riot at the Calc Exam and Other Mathematically Bent Stories

Colin Adams, *Williams College, Williamstown, MA*

2009; 271 pages; Softcover; ISBN: 978-0-8218-4817-3; List US\$32; AMS members US\$26; Order code MBK/62

◆ How to Teach Mathematics, Second Edition

Steven G. Krantz, *Washington University, St. Louis, MO*

1999; 307 pages; Softcover; ISBN: 978-0-8218-1398-0; List US\$27; AMS members US\$22; Order code HTM/2



What's Happening in the Mathematical Sciences, Volume 7

Dana Mackenzie

What's Happening in the Mathematical Sciences, Volume 7; 2009; 127 pages; Softcover; ISBN: 978-0-8218-4478-6; List

US\$19.95; AMS members US\$15.95; Order code HAPPENING/7



www.ams.org/bookstore



0002-9920(201005)57:3;1-2

