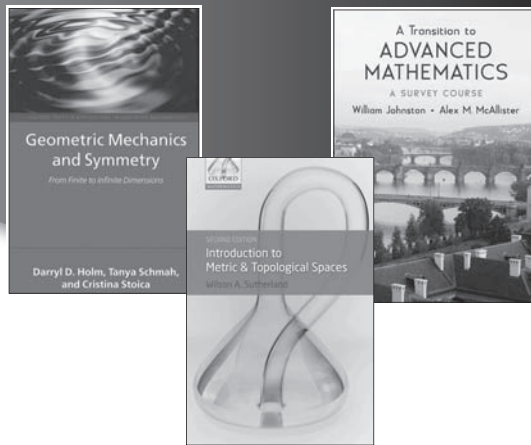


New from
OXFORD



New Math Textbooks from Oxford

Ideal for college-level courses in math and applied mathematics, these example-driven textbooks are excellent teaching tools that incorporate the latest technologies and applications in their fields.

Differential Equations with Linear Algebra

MATTHEW R. BOELKINS, JACK L. GOLDBERG, and
MERLE C. POTTER

2009 576 pp. 91 lines

978-0-19-538586-1 Hardback \$89.95

Geometric Mechanics and Symmetry

From Finite to Infinite Dimensions

DARRYL D. HOLM, TANYA SCHMAH, and
CRISTINA STOICA

(Oxford Texts in Applied and Engineering Mathematics)

2009 460 pp. 32 line illus. & 4 halftones

978-0-19-921290-3 Hardback \$130.00

978-0-19-921291-0 Paperback \$60.00

A Transition to Advanced Mathematics

A Survey Course

WILLIAM JOHNSTON AND ALEX MCALLISTER

2009 768 pp. 77 line illus.

978-0-19-531076-4 Hardback \$79.95

Introduction to Metric and Topological Spaces

Second Edition

WILSON A. SUTHERLAND

2009 224 pp. 56 line illus.

978-0-19-956307-4 Hardback \$85.00

978-0-19-956308-1 Paperback \$39.95

OXFORD
UNIVERSITY PRESS

Visit us online at www.oup.com/us or call customer service at
1-866-445-8685 to place your order or to request an examination copy.