



Mathematics

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Welcome

PASSIONATE ABOUT HIGHER EDUCATION

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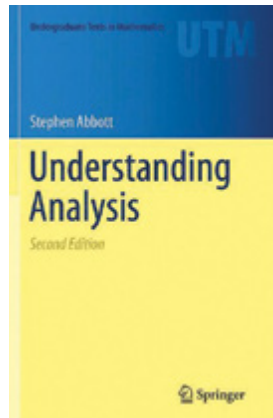
We are delighted to introduce a wide selection of Mathematics textbooks written for the university market and available to you to request as inspection copies.

Drawn from both our Macmillan and Springer suite of textbooks, this selection provides great breadth and depth of core adoptable options for you to consider for course delivery.



Analysis

Understanding Analysis



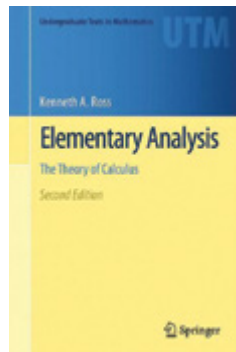
Author: Stephen Abbott
Publication date: 2015
ISBN: 9780387955858

The text focuses on the unifying themes of approximation and the resolution of paradoxes that arise in the transition from the finite to the infinite.

In every chapter, informal discussions of questions are followed by precise, but not overly formal, developments of the techniques needed to make sense of them.

“Highly recommended. Upper-division undergraduates (...)
The choice of topics is a happy combination of the essential and the interesting, all truly leading to an understanding of what analysis is and what questions it addresses, aided by the author’s extraordinarily lucid exposition.”

D. Robbins, Choice,
Vol. 53 (2), October, 2015



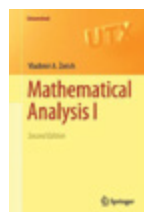
Elementary Analysis
Author: Kenneth A. Ross
Publication date: 2013
ISBN: 9781461462705

With a friendly writing style, this bestselling classic has been used by thousands of students as a must-have textbook for a transitional course from calculus to analysis. Proofs are given in full, and the large number of well-chosen examples and exercises range from routine to challenging.

“This book occupies a niche between a calculus course and a full-blown real analysis course. . . I think the book should be viewed as a text for a bridge or transition course that happens to be about analysis.”

Allen Stenger,
The Mathematical Association of America, June, 2008

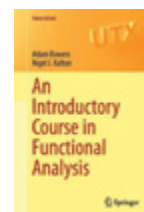
RELATED TITLES:



Mathematical Analysis I
Authors: V. A. Zorich, Roger Cooke and Octavio Paniagua Taboada
Publication date: 2015
ISBN: 9783662487907



Real Analysis
Author: Sergey Makarov
Publication date: 2015
ISBN: 9781493927654



An Introductory Course in Functional Analysis
Authors: Adam Bowers and Nigel J. Kalton
Publication date: 2014
ISBN: 9781493919444

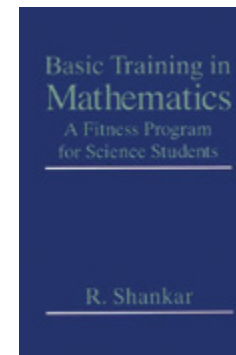


From Real to Complex Analysis
Authors: R. H. Dyer and D. E. Edmunds
Publication date: 2014
ISBN: 9783319062082



Real Analysis: Measures, Integrals & Applications
Authors: Boris Makarov and Anatolii Podkorytov
Publication date: 2013
ISBN: 9781447151210

Applied Mathematics

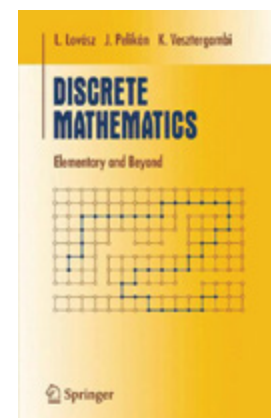


Basic Training in Mathematics
Author: R. Shankar
Publication date: 1995
ISBN: 9780306450365

This book offers students an excellent opportunity to strengthen their mathematical skills by solving various problems in differential calculus. By covering material in its simplest form, students can look forward to a smooth entry into any course in the physical sciences.

Computing

Discrete Mathematics



Authors: L. Lovasz, J. Pelikan and K. Vesztergombi
Publication date: 2003
ISBN: 9780387955858

The authors discuss a number of selected results and methods of discrete mathematics, mostly from the areas of combinatorics and graph theory, with a little number theory, probability, and combinatorial geometry.

Wherever possible, the authors use proofs and problem solving to help students understand the solutions to problems.

“This book is an excellent introduction to a lot of problems of discrete mathematics. . . The authors discuss a number of selected results and methods, mostly from the areas of combinatorics and graph theory.”

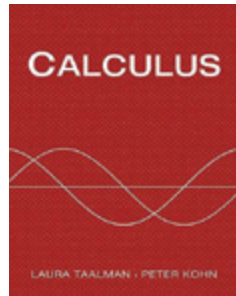
M.I. Yadrenko, Zentralblatt MATH,
Issue 1017, 2003



Did you know?

Our titles are available in print – but also as eBooks, so there’s an option no matter how you deliver your course.

Calculus



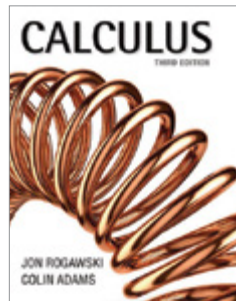
Calculus

Authors: Laura Taalman and Peter Kohn

Publication date: 2016

ISBN: 9781137606730

A streamlined, structured exposition of calculus that combines the clarity of classic textbooks with a modern perspective on concepts, skills, applications, and theory. Its sleek, uncluttered design eliminates sidebars, historical biographies, and asides to keep students focused on what's most important.



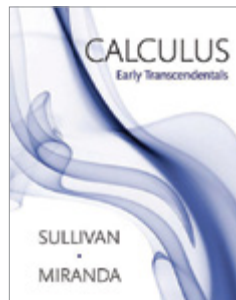
Calculus: 3e

Authors: Jon Rogawski and Colin Adams

Publication date: 2015

ISBN: 9781464125263

The most successful calculus book of its generation, Jon Rogawski's *Calculus* offers an ideal balance of formal precision and dedicated conceptual focus, helping students build strong computational skills while continually reinforcing the relevance of calculus to their future studies and their lives.



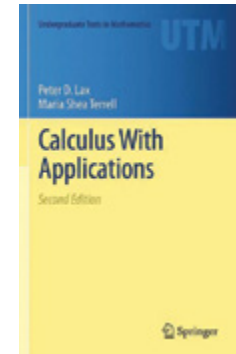
Calculus: Early Transcendentals

Authors: Michael Sullivan and Kathleen Miranda

Publication date: 2014

ISBN: 9781429254335

The authors help students learn calculus conceptually, while also emphasizing computational and problem-solving skills. Algebra-weak students will benefit from marginal annotations that help strengthen algebraic understanding, the many references to review material, and extensive practice exercises.



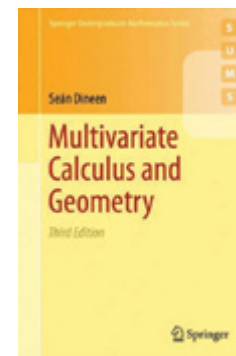
Calculus with Applications 2e

Authors: Peter D. Lax and Maria Shea Terrell

Publication date: 2014

ISBN: 9781493936885

This edition brings the innovation of the first edition to a new generation of students. New sections in this book use simple, elementary examples to show that when applying calculus concepts to approximations of functions, uniform convergence is more natural and easier to use than point-wise convergence.



Multivariate Calculus and Geometry


Authors: Seán Dineen and Christine Cross

Publication date: 2014

ISBN: 9781447164197

Places the differential and integral calculus of several variables in its natural geometric environment.



 **LaunchPad interactive online resources include:**

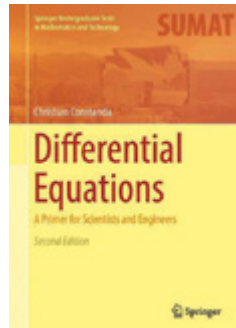
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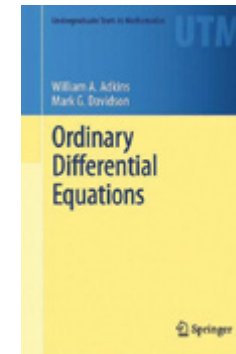
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Differential Equations



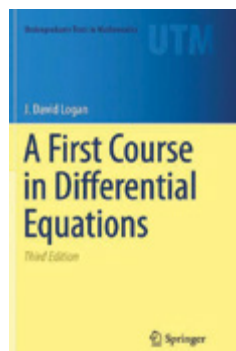
Differential Equations
Author: Christian Constanda
Publication date: 2017
ISBN: 9783319502236

This text is carefully crafted and adopts a concise, simple, no-frills approach to differential equations, which helps students acquire a solid experience in many classical solution techniques. The book formally splits the 'pure' and 'applied' parts of the contents by placing the discussion of selected mathematical models in separate chapters.



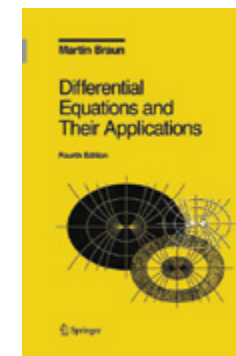
Ordinary Differential Equations
Authors: William A. Adkins and Mark G. Davidson
Publication date: 2012
ISBN: 9781489987679

Unlike most texts in differential equations, this textbook gives an early presentation of the Laplace transform, which is then used to motivate and develop many of the remaining differential equation concepts for which it is particularly well suited.



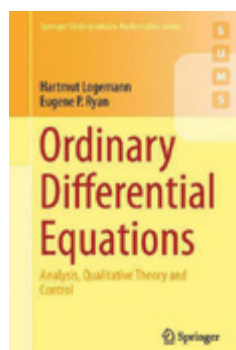
A First Course in Differential Equations
Author: J. David Logan
Publication date: 2015
ISBN: 9783319330754

The third edition of this concise, popular textbook on elementary differential equations gives instructors an alternative to the many voluminous texts on the market. It presents a thorough treatment of the standard topics in an accessible, easy-to-read, format.



Differential Equations and Their Applications
Author: Martin Braun
Publication date: 1993
ISBN: 9780387978949

In this text the author has replaced all the APL programs with Pascal and C programs. The Pascal programs appear in the text in place of the APL programs, where they are followed by the Fortran programs, while the C programs appear in Appendix C.

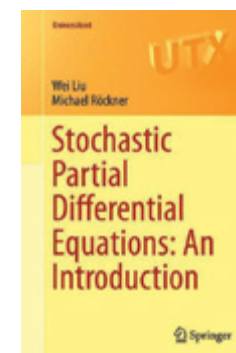


Ordinary Differential Equations
Authors: Hartmut Logemann and Eugene P. Ryan
Publication date: 2014
ISBN: 9781447163978

The book comprises a rigorous and self-contained treatment of initial-value problems for ordinary differential equations. It additionally develops the basics of control theory, which is a unique feature in current textbook literature.

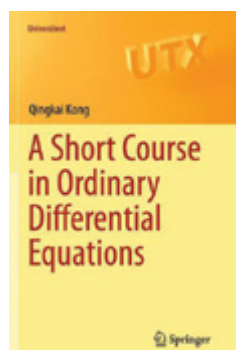
“It’s written at an intermediate level and aimed at students of mathematics and mathematically-oriented engineering... **The book is characterized throughout by strong writing, clear and complete proofs, good examples and plenty of exercises.**”

William J. Satzer, MAA Reviews, January, 2015



Stochastic Partial Differential Equations: An Introduction
Authors: Wei Liu and Michael Röckner
Publication date: 2015
ISBN: 9783319223544

This book provides an introduction to the theory of stochastic partial differential equations of evolutionary type.

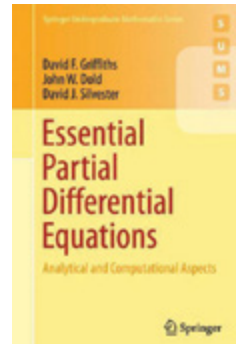


A Short Course in Ordinary Differential Equations
Author: Qingkai Kong
Publication date: 2014
ISBN: 9781493932061

This text is a rigorous treatment of the basic qualitative theory of ordinary differential equations, at early graduate level. The presentation is clear and easy-to-understand, with figures and copious examples illustrating the meaning of and motivation behind definitions, hypotheses, and general theorems.



Differential Equations



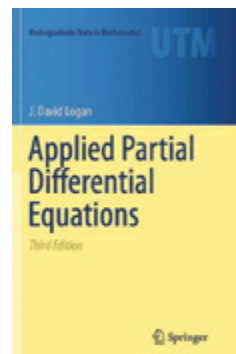
Essential Partial Differential Equations

Authors: David F. Griffiths, John W. Dold and David J. Silvester

Publication date: 2015

ISBN: 9783319225692

Containing 300 exercises, this volume provides an introduction to the analytical and numerical aspects of partial differential equations.



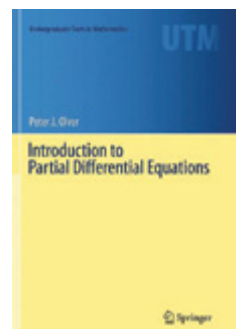
Applied Partial Differential Equations

Author: J. David Logan

Publication date: 2015

ISBN: 9783319124933

A concise treatment of the main topics studied in a standard introductory course on partial differential equations ideally suited for students in mathematics, engineering, and the sciences.



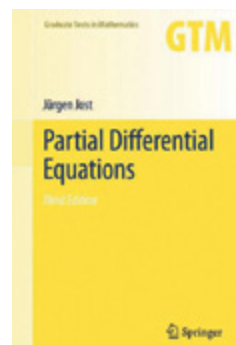
Introduction to Partial Differential Equations

Author: Peter J. Olver

Publication date: 2014

ISBN: 9783319020990

Designed for a one year course covering the fundamentals of partial differential equations, geared towards students in mathematics, engineering and sciences.



Partial Differential Equations

Author: Jürgen Jost

Publication date: 2013

ISBN: 9781461448099

Extensively revised and updated, this new edition offers an ideal graduate-level introduction to the theory of partial differential equations.

LaunchPad



LaunchPad is an interactive online resource, accompanying a range of our leading titles, which combines an interactive eBook with high-quality multimedia content and ready-made assessment options. It features LearningCurve, an adaptive quizzing resource which will engage your students to develop their understanding.


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Increase student engagement and comprehension with our market-leading classroom response systems.

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Why choose i>clicker remotes?

- Physical remotes are easy to use, with no Wi-Fi required.
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- Can be used on any course, in any discipline or with any class size.

OPTION 2: REEF POLLING – OPTIMISED FOR MOBILE DEVICES

Why choose REEF Polling?

- A mobile solution – accessible via the REEF app or in-browser.
- Lecturers can pose short-answer questions.
- Students can save answers from polling sessions for revision.

OPTION 3: BLENDED APPROACH – COMBINE HANDSETS WITH MOBILE DEVICES

Why choose a blended solution?

- Unlike other student response systems, i>clicker offers a hybrid solution to cover every student in your classroom – so you can enjoy the best of both worlds.

What are the key features of i>clicker and REEF Polling?

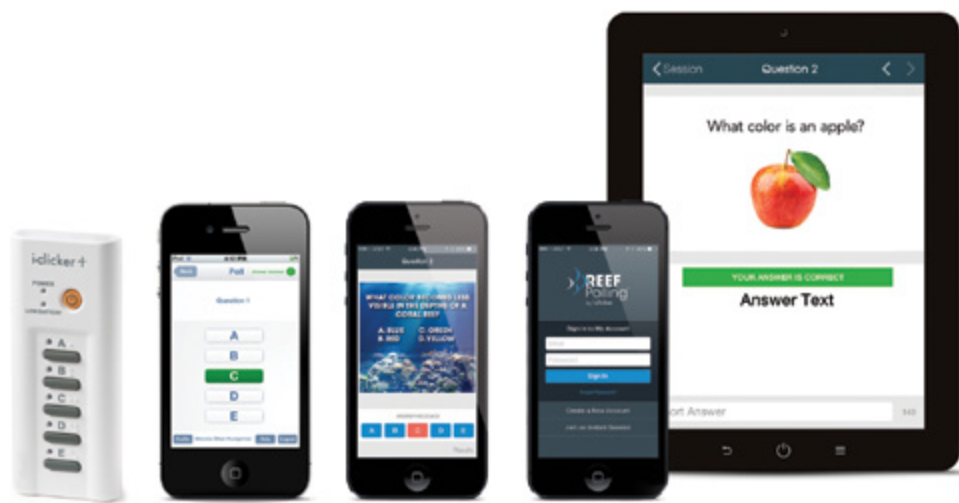
- **VLE integration** – i>clicker and REEF Polling allow you to download results in Excel or fully integrate into your VLE platform.
- **Simple toolbar** – The single-button toolbar makes polling simple and sits on top of any program. Use the drop-down menu to easily switch between question types.
- **Real-time polling** – Sometimes the best discussions occur organically. Presenters can capitalise on these moments by creating questions in real-time.
- **Results chart window** – The Results Chart offers numerous features such as chart type, chart comparison, and more.

What are the key benefits of i>clicker and REEF Polling?

- **Intuitive** – It's simple to create quizzes and it seamlessly integrates with LMS/VLEs for recording performance.
- **Efficient** – i>clicker and REEF Polling facilitate instant feedback on student comprehension, allowing teachers to adapt their approach and target areas of weaker knowledge.
- **Reliable** – Designed by teachers, for teachers, with a focus on formative assessment and pedagogy, so you can rely on them to support your teaching.
- **Enhances learning** – Encourages students to prepare for and participate in class, no matter their confidence level; and tests comprehension of topics from the start.

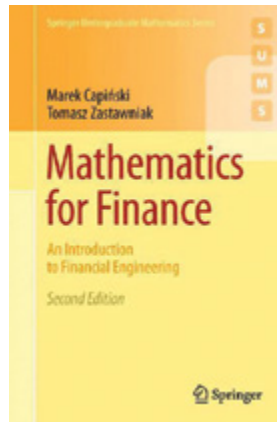
“It is inexpensive, convenient, and easy to use for the students and makes instructors’ jobs easier too in supporting the learning environment.”

Dr Leslie Hendrix, University of South Carolina, USA



Financial Analysis

Mathematics for Finance



Authors: Marek Capinski and Tomasz Zastawniak
Publication date: February 2011
ISBN: 9780857290816

Assuming only basic knowledge of probability and calculus, the text presents three major areas of mathematical finance, namely option pricing based on the no-arbitrage principle in discrete and continuous time setting, Markowitz portfolio optimisation and the Capital Asset Pricing Model, and basic stochastic interest rate models in discrete setting.

“Throughout the text, the authors invite active reader participation. One way is by opening and closing each chapter with a case study. (...) authors have embedded all of the exercises in the discussion. (...) Solutions to all exercises appear in an appendix. **This makes the book excellent for self-study.**”

David A. Huckaby, The Mathematical Association of America, February, 2011



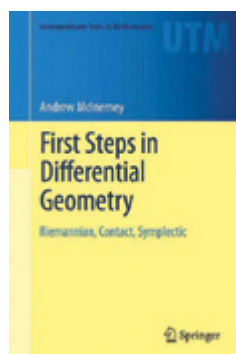
Derivative Pricing in Discrete Time
Authors: Nigel J. Cutland and Alet Roux
Publication date: 2013
ISBN: 9781447144083

Requiring only elementary linear algebra and probability theory, this book provides an introduction to the mathematical modelling of real world financial markets and the rational pricing of derivatives.

“*Derivative Pricing in Discrete Time* introduces the basic ideas of financial derivatives with a minimum of prerequisites... **Indeed, as an undergraduate-level mathematical treatment of the subject, this is the best textbook I have seen.**”

John Curran, MAA Reviews, May, 2014

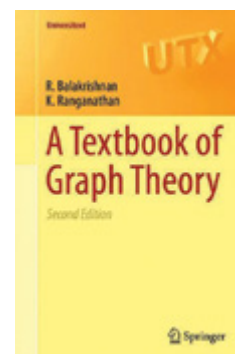
Geometry



First Steps in Differential Geometry
Author: Andrew McInerney
Publication date: 2013
ISBN: 9781461477327

Introduces the reader to higher mathematics, including proofs of most of the main statements and results.

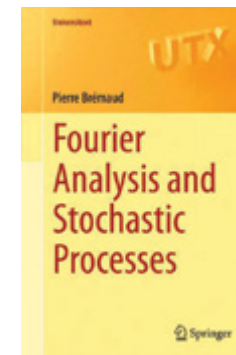
Graph Theory



A Textbook of Graph Theory
Authors: R. Balakrishnan and K. Ranganathan
Publication date: 2012
ISBN: 9781461445296

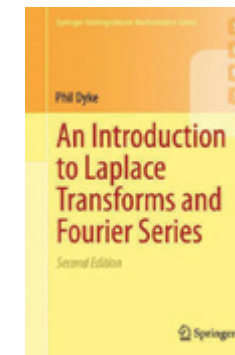
This second edition includes two new chapters: one on domination in graphs and the other on the spectral properties of graphs, the latter including a discussion on graph energy.

Fourier Analysis



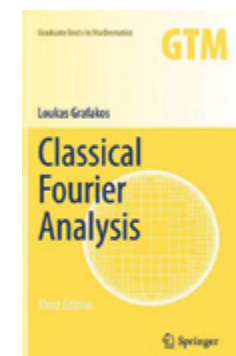
Fourier Analysis and Stochastic Processes
Author: Pierre Brémaud
Publication date: 2014
ISBN: 9783319095905

A rigorous yet accessible introduction to the Fourier theory of functions, probability distributions and stochastic processes.



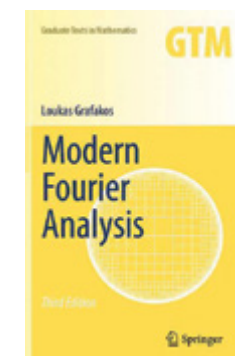
An Introduction to Laplace Transforms and Fourier Series
Author: Phil Dyke
Publication date: 2014
ISBN: 9781447163954

Provides an easy-to-read account of Fourier series, wavelets and laplace transforms with many examples and solutions provided to all exercises.



Classical Fourier Analysis
Author: Loukas Grafakos
Publication date: 2014
ISBN: 9781493911943

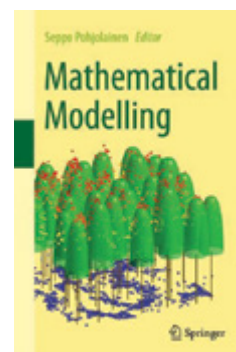
Presents the theoretical foundation of the field of Fourier analysis on Euclidean spaces.



Modern Fourier Analysis
Author: Loukas Grafakos
Publication date: 2014
ISBN: 9781493912308

Aimed at graduate students in mathematics and to researchers who wish to acquire an in depth understanding of Euclidean Harmonic analysis.

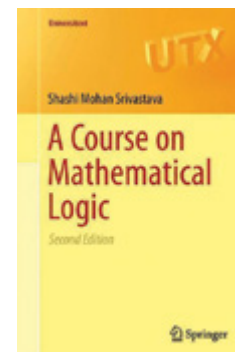
Modelling



Mathematical Modelling
Author: Seppo Pohjolainen
Publication date: 2016
ISBN: 9783319278346

Provides a thorough introduction to the challenge of applying mathematics in real-world scenarios and includes a wealth of cross-references between chapters to aid student learning.

Logic



A Course on Mathematical Logic
Author: Shashi Mohan Srivastava
Publication date: 2013
ISBN: 9781461457466

A short, modern introduction to mathematical logic, for upper undergraduate and graduate students in mathematics and computer science.

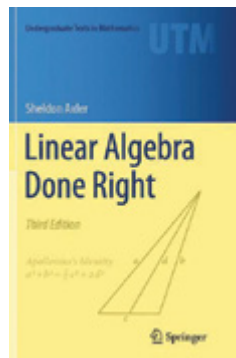
Linear Algebra



Linear Algebra with Applications

Author: Jeffrey Holt
Publication date: 2017
ISBN: 9781464193347

Blends computational and conceptual topics throughout to prepare students for the rigors of conceptual thinking in an abstract setting. The early treatment of conceptual topics in the context of Euclidean space gives students more time, and a familiar setting, in which to absorb them. Abstract vector spaces are introduced later, once students have developed a solid conceptual foundation.



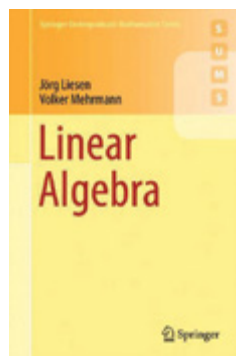
Linear Algebra Done Right

Author: Sheldon Axler
Publication date: 2015
ISBN: 9783319307657

The text focuses on the central goal of linear algebra: understanding the structure of linear operators on finite-dimensional vector spaces. A variety of interesting exercises in each chapter helps students understand and manipulate the objects of linear algebra.

“Altogether, the text is a didactic masterpiece.”

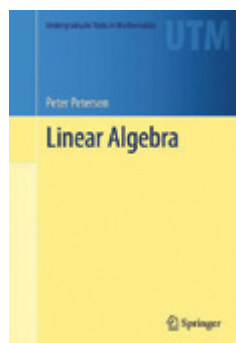
Zentralblatt Math



Linear Algebra

Authors: Jörg Liesen and Volker Mehrmann
Publication date: 2015
ISBN: 9783319243443

This self-contained textbook takes a matrix-oriented approach to linear algebra and presents a complete theory, including all details and proofs, culminating in the Jordan canonical form and its proof.

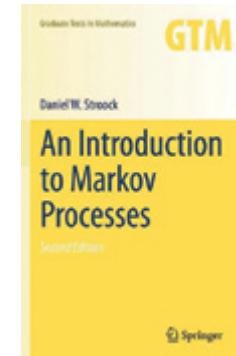


Linear Algebra

Author: Peter Petersen
Publication date: 2012
ISBN: 9781489997883

This textbook on linear algebra includes the key topics of the subject that most advanced undergraduates need to learn before entering postgraduate studies. There is material throughout the text on linear differential equations and how it integrates with all of the important concepts in linear algebra.

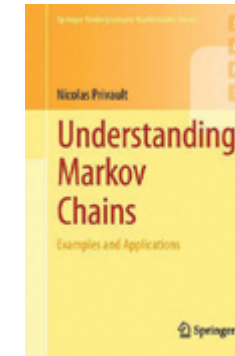
Markov



An Introduction to Markov Processes

Author: Daniel W. Stroock
Publication date: 2014
ISBN: 9783662517826

A rigorous but elementary introduction to the theory of Markov Processes on a countable state space. It should be accessible to students with a solid undergraduate background in mathematics, including students from engineering, economics, physics, and biology.

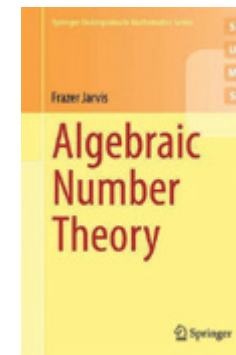


Understanding Markov Chains

Author: Nicolas Privault
Publication date: 2013
ISBN: 9789814451505

Provides an undergraduate introduction to discrete and continuous-time Markov chains and their applications. A large focus is placed on the first step analysis technique and its applications to average hitting times and ruin probabilities. Classical topics such as recurrence and transience, stationary and limiting distributions, as well as branching processes, are also covered.

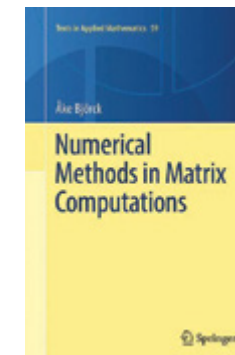
Number Theory



Algebraic Number Theory

Author: Frazer Jarvis
Publication date: 2014
ISBN: 9783319075457

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Author: Åke Björck
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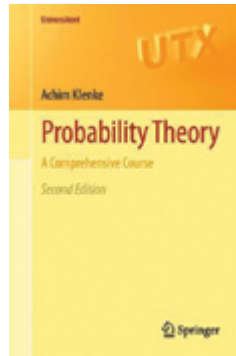
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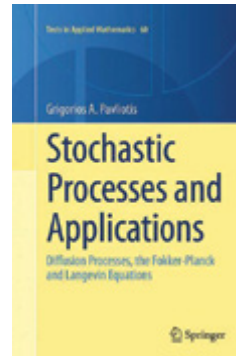
Probability



Probability Theory: A Comprehensive Course

Author: Achim Klenke
Publication date: 2014
ISBN: 9781447153610

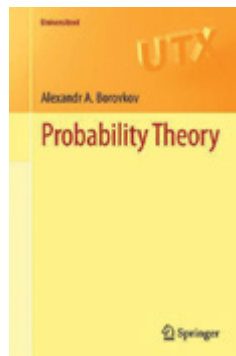
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Author: Grigorios A. Pavliotis
Publication date: 2014
ISBN: 9781493913237

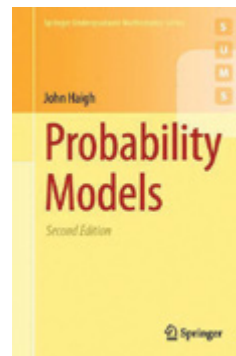
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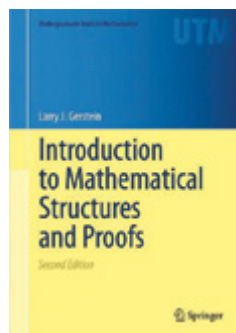


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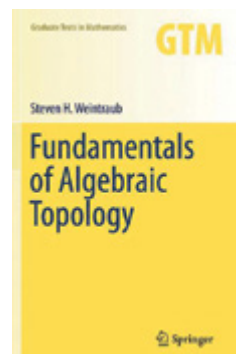


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Author: Larry J. Gerstein
Publication date: 2012
ISBN: 9781461442646

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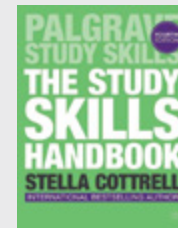
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Author: S. Cottrell
Publication date: March 2017
ISBN: 9781137550507

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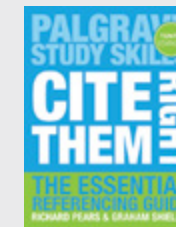


Author: S. Cottrell
Publication date: January 2015
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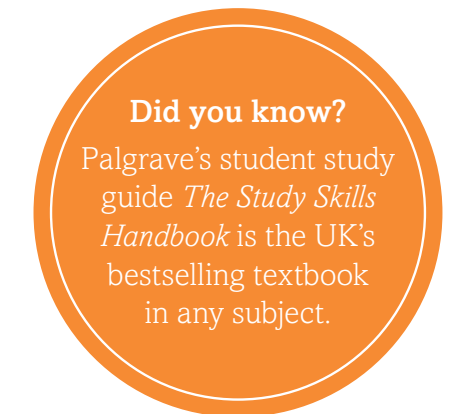
Writing for University



Author: J. Godfrey
Publication date: March 2016
ISBN: 9781137531865

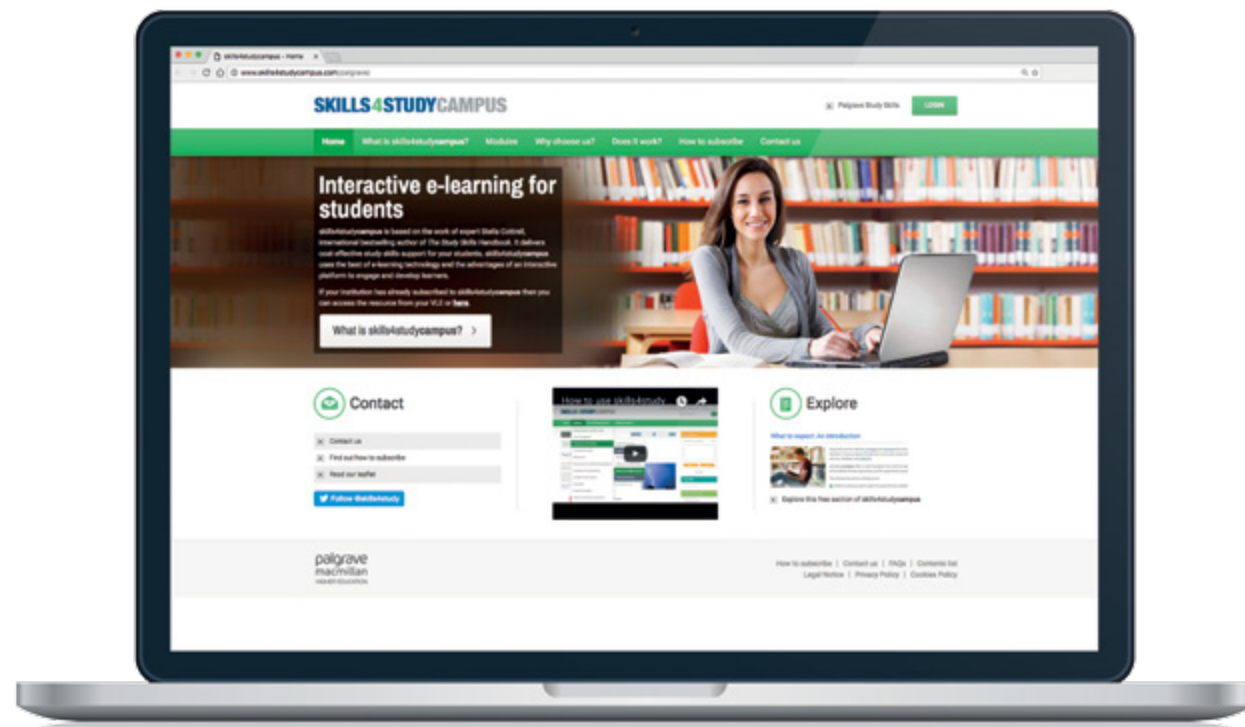
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