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Handbook of Learning Disabilities, Second Edition

Guilford Press **Widely regarded as the standard reference in the field, this comprehensive handbook presents state-of-the-art knowledge about the nature and classification of learning disabilities (LD), their causes, and how individuals with these difficulties can be identified and helped to succeed. Best practices are described for supporting student performance in language arts, math, and other content areas. Contributors also identify general principles of effective instruction and review issues in service delivery within response-to-intervention (RTI) frameworks. The book critically examines the concepts and methods that guide LD research and highlights important directions for future investigation. New to This Edition: *Incorporates key advances in identifying and remediating LD, with particular attention to the role of RTI. *Chapters on social cognitive, behavioral genetic, and neurobiological aspects. *Chapters on adolescents and adults with LD. *Chapters on spelling instruction, history instruction, and classroom technology applications. *Chapter synthesizing 21st-century advances in LD research methods, plus chapters on advanced statistical models, single-case designs, and meta-analysis.**

Handbook of Learning Disabilities

Guilford Press **"This comprehensive handbook reviews the major theoretical, methodological, and instructional advances that have occurred in the field of learning disabilities. With contributions from leading researchers, the volume synthesizes a vast body of knowledge on the nature of learning disabilities, their relationship to basic psychological and brain processes, and how students with these difficulties can best be identified and treated. Findings are reviewed on ways to support student performance in specific skill areas/m-/including language arts, math, science, and social studies/m-/as well as general principles of effective instruction that cut across academic domains. Authoritative and up to date, the book also examines the concepts and methods that guide learning disability research and identifies promising directions for future investigation"--**

Mathematics for the International Student

Mathematics HL (core)

Mathematics - Applications and Interpretation

Featuring a wealth of digital content, this concept-based Print and Enhanced Online Course Book Pack has been developed in cooperation with the IB to provide the most comprehensive support for the new DP Mathematics: applications and interpretation HL syllabus, for first teaching in September 2019.

Analytic Theory of Differential Equations

The Proceedings of the Conference at Western Michigan University, Kalamazoo, from 30 April to 2 May 1970

Springer

Mathematics - Analysis and Approaches

Featuring a wealth of digital content, this concept-based Print and Enhanced Online Course Book Pack has been developed in cooperation with the IB to provide the most comprehensive support for the new DP Mathematics: analysis and approaches HL syllabus, for first teaching in September 2019.

Mathematical Biology II

Spatial Models and Biomedical Applications

Springer Science & Business Media **This richly illustrated third edition provides a thorough training in practical mathematical biology and shows how exciting mathematical challenges can arise from a genuinely interdisciplinary involvement with the biosciences. It has been extensively updated and extended to cover much of the growth of mathematical biology. From the reviews: ""This book, a classical text in mathematical biology, cleverly combines mathematical tools with subject area sciences.""--SHORT BOOK REVIEWS**

Recent Developments in Theoretical Studies of Proteins

World Scientific **Experts provide a unique and broad perspective of the theoretical tools available today to analyze protein structure and function. Topics at the frontier of computational biophysics, such as dynamics and thermodynamics of proteins, reaction path studies, optimization techniques, analytical theories of protein folding, sequence alignment algorithms and electrostatics of proteins are discussed in a pedagogical and complete way. Those entering the field will find the book to be a useful introduction. It will also serve as a complementary text to existing ones that focus on just one of the above subjects.**

Mathematics for the International Student: Worked solutions

Symposium on Ordinary Differential Equations

Minneapolis, Minnesota, May 29 - 30, 1972

Springer **Proceedings**

Mathematics for the International Student

Mathematics HL (core) for Use with IB Diploma Programme : Exam Preparation & Practice Guide

Mathematics: Applications and Interpretation HL

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Hamiltonian Dynamical Systems

History, Theory, and Applications

Springer Science & Business Media **From its origins nearly two centuries ago, Hamiltonian dynamics has grown to embrace the physics of nearly all systems that evolve without dissipation, as well as a number of branches of mathematics, some of which were literally created along the way. This volume contains the proceedings of the International Conference on Hamiltonian Dynamical Systems; its contents reflect the wide scope and increasing influence of Hamiltonian methods, with contributions from a whole spectrum of researchers in mathematics and physics from more than half a dozen countries, as well as several researchers in the history of science. With the inclusion of several historical articles, this volume is not only a slice of state-of-the-art methodology in Hamiltonian dynamics, but also a slice of the bigger picture in which that methodology is imbedded.**

Calculus Concepts: An Informal Approach to the Mathematics of Change

Cengage Learning **Designed for a one or two-semester Applied Calculus course, this innovative text features a graphing calculator approach, incorporating real-life applications and such technology as graphing utilities and Excel spreadsheets to help students learn mathematical skills that they will use in their lives and careers. The texts overall goal is to improve learning of basic calculus concepts by involving students with new material in a way that is different from traditional practice. The development of conceptual understanding coupled with a commitment to make calculus meaningful to the student are guiding forces. The material involves many applications of real situations through its data-driven, technology-based modeling approach. The ability to correctly interpret the mathematics of real-life situations is considered of equal importance to the understanding of the concepts of calculus. CALCULUS CONCEPTS, Fifth Edition, presents concepts in a variety of forms, including algebraic, graphical, numeric, and verbal. Targeted toward students majoring in liberal arts, economics, business, management, and the life and social sciences, the text's focus on technology along with its use of real data and situations make it a sound choice to help students develop an intuitive, practical understanding of concepts. Important Notice: Media content referenced within the product description or the product**

text may not be available in the ebook version.

Topological Foundations of Electromagnetism (Second Edition)

World Scientific

Trends and Developments in Ordinary Differential Equations

Proceedings of the International Symposium

World Scientific **In this volume which honors Professors W A Harris, Jr, M Iwano ⬚ Y Sibuya, active researchers from around the world report on their latest research results. Topics include Analytic Theory of Linear and Nonlinear Differential Equations, Asymptotic Expansions, Turning Points Theory, Special Functions, Delay Equations, Boundary Value Problems, Sturm-Liouville Eigenvalues, Periodic Solutions, Numerical Solutions and other areas of Applied Mathematics. Contents:Recent Developments in Complex Oscillation Theory (S B Bank)Multisummability and Stokes Phenomenon for Linear Meromorphic Differential Equations (B L J Braaksma)On a Generalization of Bessel Functions Satisfying Higher-Order Differential Equations (W N Everitt & C Markett)Distribution of Real Eigenvalues in Sturm-Liouville Problems with Infinitely Many Turning Points (H Gingold & T J Hempleman)A Generalized Singularity of the First Kind (W A Harris, Jr & Y Sibuya)Persistence of Singular Perturbation Solutions in Noisy Environments (F C Hoppensteadt)A New Method for a System of Two Nonlinear Equations without Poincaré's Conditions (M Iwano)On Regularizing Differential-Algebraic Equations (L V Kalachev ' R E O'Malley, Jr)Synthesizing Optimal Controls for Nonlinear Systems with Nonquadratic Cost Criteria (D L Russell)A Majorant Method for Differential Equations with a Singular Parameter (R Schäfke)On the Double Confluent Heun Equation (D Schmidt & G Wolf)The Gevrey Asymptotics and Exact Asymptotics (Y Sibuya)Universal Shapes of Rotating Incompressible Fluid Drops (D R Smith ' J E Ross)Computing Continuous Spectrum (A Zettl)and other papers Readership: Pure and applied mathematicians. keywords:**

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OUP Oxford **IB Higher Mathematics for the Diploma Programme provides everything you need for the Core IB Diploma Programme in Higher Maths. It is packed with carefully levelled exercises and exam practise along with advice. In addition, there is background material to help students connect maths to the real world. Included is a CD with a PDF of the entire book with preparation and extra practise material.**

Journal of Mathematics and Mechanics

Analytic Theory of Differential Equations

The Proceedings of the Conference at Western Michigan University, Kalamazoo, from 30 April to 2 May 1970

Integrating Neuropsychological and Psychological Evaluations

Assessing and Helping the Whole Child

Routledge **Integrating Neuropsychological and Psychological Assessments is a resource for neuropsychologists, psychologists, teachers and parents who wish to address both the neurologically- and emotionally-based difficulties with which their children are presenting. In addition to a thorough description of neuropsychological and psychological assessment tools, this book also provides professionals with a unified approach to using the results from assessments to understand and integrate cognitive, behavioral, social and emotional functioning in school-age children. It posits that to educate and treat children who are struggling in school due to unique cognitive or emotional vulnerabilities, the whole child must be considered to decipher their needs and implement interventions. Cultivating a therapeutic relationship that integrates the emotional and relational functioning of the child enhances both their learning and ability to successfully navigate the world.**

Oxford IB Diploma Programme: IB Prepared: Mathematics

Applications and Interpretations

Oxford

Learning Disabilities, First Edition

From Identification to Intervention

Guilford Press **This book has been replaced by Learning Disabilities, Second Edition: From Identification to Intervention, ISBN 978-1-4625-3637-5.**

Choice

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Publications of the Research Institute for Mathematical Sciences

Advances in Stability Theory at the End of the 20th Century

CRC Press **This volume presents surveys and research papers on various aspects of modern stability theory, including discussions on modern applications of the theory, all contributed by experts in the field. The volume consists of four sections that explore the following directions in the development of stability theory: progress in stability theory by first**

Several Complex Variables and Complex Geometry

American Mathematical Soc.

Mathematics Higher Level (core)

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OUP Oxford **IB Prepared resources are developed directly with the IB to provide the most up-to-date, authentic and authoritative guidance on DP assessment. IB Prepared: Mathematics applications and interpretation combines a concise review of course content with strategic guidance, past paper material and exam-style practice opportunities, allowing learners to consolidate the knowledge and skills that are essential to success.**

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Oxford **Directly linked to Oxford's bestselling DP Mathematics resources, this new Course Preparation resource thoroughly prepares students to meet the demands of IB Diploma Programme Mathematics and offers guidance to students deciding whether to take MAA or MAI, and SL or HL.**

The Geometry of Schemes

Springer Science & Business Media **Grothendieck's beautiful theory of schemes permeates modern algebraic geometry and underlies its applications to number theory, physics, and applied mathematics. This simple account of that theory emphasizes and explains the universal geometric concepts behind the definitions. In the book, concepts are illustrated with fundamental examples, and explicit calculations show how the constructions of scheme theory are carried out in practice.**

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Springer Science & Business Media **These notes were first used in an introductory course team taught by the authors at Appalachian State University to advanced undergraduates and beginning graduates. The text was written with four pedagogical goals in mind: offer a variety of topics in one course, get to the main themes and tools as efficiently as possible, show the relationships between the different topics, and include recent results to convince students that mathematics is a living discipline.**

Targeting Maths

Pascal Press

Index of Mathematical Papers

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