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Includes indexes. This text introduces the methods of mathematical analysis as applied to manifolds, including the roles of differentiation and integration, infinite dimensions, Morse theory, Lie groups, and dynamical systems. 1980 edition. This edition offers a pedagogically rich and intuitive introduction to discrete mathematics structures. It meets the needs of computer science majors by being both comprehensive and accessible. A brief introduction to switching patterns in mathematical logic. INVITATION TO COMPUTER SCIENCE, 6E, International Edition is a well-respected text that provides an overview of the computer science field. Using a flexible, non-language specific model. INVITATION TO COMPUTER SCIENCE, 6E, International Edition offers a solid foundation for the first course in a Computer Science curriculum. INVITATION TO COMPUTER SCIENCE, 6E, International Edition maintains its bestselling, algorithm-driven approach and includes expanded chapter exercises and practice problems, as well as new boxes dedicated to mobile applications and current issues throughout. Online language modules are available in C++, Java, Python, C#, and Ada, allowing the option of incorporating a programming language to expand concepts from the text. INVITATION TO COMPUTER SCIENCE, 6E, International Edition offers an optional CourseMate with study tools such as flashcards, quizzing, and games. CourseMate Activities speak to and engage students while developing abstract thinking and problem solving skills. Also available with INVITATION TO COMPUTER SCIENCE, 6E, International Edition, an optional Lab Manual containing 20 laboratory projects that map directly to the main text. The Lab Manual and accompanying software provide both visual and hands-on activities, allowing students to experience the fundamentals of computer science. Computing Curricula 2001 (CC2001), a joint undertaking of the Institute for Electrical and Electronic Engineers/Computer Society (IEEE/CS) and the Association for Computing Machinery (ACM), identifies the essential material for an undergraduate degree in computer science. This Sixth Edition of "Mathematical Structures for Computer Science" covers all the topics in the CC2001 suggested curriculum for a one-semester intensive discrete structures course, and virtually everything suggested for a two-semester version of a discrete structures course. Gersting's text binds together what otherwise appears to be a collection of disjointed topics by emphasizing the following themes: - Importance of logical thinking- Power of mathematical notation- Usefulness of abstractions Never HIGHLIGHT a Book Again! Virtually all of the testable terms, concepts, persons, places, and events from the textbook are included. Cram101 Just the FACTS101 studyguides give all of the outlines, highlights, notes, and quizzes for your textbook with optional online comprehensive practice tests. Only Cram101 is Textbook Specific. Accompanys: 9780470522813 . This book reviews the present understanding of the history of software and establishes an agenda for further research. By exploring this current understanding, the authors identify the fundamental elements of software. The problems and questions addressed in the book range from purely technical to societal issues. Thus, the articles presented offer a fresh view of this history with new categories and interrelated themes, comparing and contrasting software with artefacts in other disciplines, so as to ascertain in what ways software is similar to and different from other technologies. This volume is based on the international conference "Mapping the History of Computing: Software Issues", held in April 2000 at the Heinz Nixdorf Museums Forum in Paderborn, Germany. An incisive text combining theory and practical example to introduce Fourier series, orthogonal functions and applications of the Fourier method to boundary-value problems. Includes 570 exercises. Answers and notes. Well-conceived text with many special features covers functions and graphs, straight lines and conic sections, new coordinate systems, the derivative, much more. Many examples, exercises, practice problems, with answers. Advanced undergraduate/graduate-level. 1984 edition. Never HIGHLIGHT a Book Again! Includes all testable terms, concepts, persons, places, and events. Cram101 Just the FACTS101 studyguides gives all of the outlines, highlights, and quizzes for your textbook with optional online comprehensive practice tests. Only Cram101 is Textbook Specific. Accompanys: 9781429215107. This item is printed on demand. This innovative textbook presents the key foundational concepts for a one-semester undergraduate course in the theory of computation. It offers the most accessible and motivational course material available for undergraduate computer theory classes. Directed at undergraduates who may have difficulty understanding the relevance of the course to their

future careers, the text helps make them more comfortable with the techniques required for the deeper study of computer science. The text motivates students by clarifying complex theory with many examples, exercises and detailed proofs. * This book is shorter and more accessible than the books now being used in core computer theory courses. * Theory of computing is a standard, required course in all computer science departments. Computer Science This textbook for a one-semester introductory course in computer science for non-majors broadly covers algorithms, hardware, operating systems, software, compilers, applications, networks, artificial intelligence, and social and legal issues. This systematic approach covers semi-groups, groups, linear vector spaces, and algebra. It states and studies fundamental probabilistic problems for these spaces, focusing on concrete results. 1963 edition. In the year 1889 Sofya Vasilievna Kovalevskaya, Professor of Mathematics at the University of Stockholm, published her recollections of growing up in mid-nineteenth century Russia. Professor Kovalevskaya was already an international celebrity, and partly for the wrong reasons: less as the distinguished mathematician she actually was than as a "mathematical lady"--A bizarre but fascinating phenomenon. * Her book was an immediate success. She had written it in Russian, but its first publication was a translation into Swedish, the language of her adopted homeland, where it appeared thinly disguised as a novel under the title *From Russian Life: the Rajevski Sisters* (Sonja Kovalevsky. *Ur ryska lifvet. Systrarna Rajevski. Heggstrom, 1889*). In the following year the book came out in Russia in two * "My gifted Mathematical Assistant Mr. Hammond exclaimed ... 'Why, this is the first handsome mathematical lady I have ever seen!'" Letter to S.V. Kovalevskaya from].]. Sylvester, Professor of Mathematics, New College, Oxford, Dec. 25, 1886 An introduction to algebraic geometry and a bridge between its analytical-topological and algebraic aspects, this text for advanced undergraduate students is particularly relevant to those more familiar with analysis than algebra. 1953 edition. *Mathematical Structures for Computer Science*, written by Judith L. Gersting, is a vital textbook for computer science undergraduate students, which helps to introduce readers to the maths behind computing. This textbook has long been much loved and acclaimed for its clear, concise presentation of essential concepts and its exceptional range of applications relevant to computer science majors. This new edition made the textbook the first discrete mathematics textbook to be revised in order to meet the proposed new ACM/IEEE standards of the course. It features new material, including new sections on probability, coding theory, matrices and order of magnitude. It also includes roughly 30% more exercises and examples, further aiding students' learning of this complex subject underpinning the field of computing. This anthology is designed for use as a brief introduction to ethical theory. Included are sections on various forms of ethical theory: Ethical Relativism; Divine Command Theory; Egoism; Consequentialism; Deontology; Justice; Virtue Ethics; and Feminist Ethics. Each section includes two or three of the most important and interesting contributions to the field, together with brief introductions by the editors. A final section, *Theories in Practice*, consists of five selections on the issues of abortion, world poverty, and affirmative action. This concise guide to trouble-shooting offers practical advice on detecting and removing the bugs, preserving significant figures, avoiding extraneous solutions, and finding efficient iterative processes for solving nonlinear equations. 1996 edition. Stimulating and accessible, this undergraduate-level text covers basic graph theory, colorings of graphs, circuits and cycles, labeling graphs, drawings of graphs, measurements of closeness to planarity, graphs on surfaces, and applications and algorithms. 1994 edition. This new edition of *Invitation to Computer Science* follows the breadth-first guidelines recommended by CC2001 to teach computer science topics from the ground up. The authors begin by showing that computer science is the study of algorithms, the central theme of the book, then move up the next five levels of the hierarchy: hardware, virtual machine, software, applications, and ethics. Utilizing rich pedagogy and a consistently engaging writing style, Schneider and Gersting provide students with a solid grounding in theoretical concepts, as well as important applications of computing and information technology. A laboratory manual and accompanying software is available as an optional bundle with this text. This book studies the differential geometry of surfaces and its relevance to engineering and the sciences. Written for today's technology student, *TECHNICAL CALCULUS WITH ANALYTIC GEOMETRY* prepares you for your future courses! With an emphasis on applications, this mathematics text helps you learn calculus skills that are particular to technology. Clear presentation of concepts, detailed examples, marginal annotations, and step-by-step procedures enhance your understanding of difficult concepts. Notations that are frequently encountered in technology are used throughout to help you prepare for further courses in your career. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. Geared toward those who have studied elementary calculus, this book stresses concepts rather than techniques. It prepares students for a first demanding course in analysis, dealing primarily with real-valued functions of a real variable. Complex numbers appear only in supplements and the last two chapters. 1968 edition. The theory of uniform distribution began with Weyl's celebrated paper of 1916 and this book summarizes its development through the mid-1970s, with comprehensive coverage of methods and principles. 1974 edition. General literature -- Introductory and Survey. *Data Structures & Theory of Computation* Over 300 challenging problems in algebra, arithmetic, elementary number theory and trigonometry, selected from Mathematical Olympiads held at Moscow University. Only high school math needed. Includes complete solutions. Features 27 black-and-white illustrations. 1962 edition.

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