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K. A. Ross and C. R. B. Wright, Discrete Mathematics (Fifth Edition), Prentice Hall, 2003 This book has much to commend it, including an enormous number of examples and exercises and a computer science oriented exposition. It is pitched at a somewhat easy level, suitable for supplementing the lecture notes.

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The new edition of this introductory discrete mathematics text responds to change in typical student preparation and to developments in computer science, with numerous revisions prompted by classroom experience.

This edition focuses on adding a theme of how to do proofs and picking topics that tie better into the computer science world. Also included is a new section called "Office Hours" which stresses how to do proofs.

Intended for an honors calculus course or for an introduction to analysis, this is an ideal text for undergraduate majors since it covers rigorous analysis, computational dexterity, and a breadth of applications. The book contains many remarkable features: \* complete avoidance of /epsilon-/delta arguments by using sequences instead \* definition of the integral as the area under the graph, while area is defined for every subset of the plane \* complete avoidance of complex numbers \* heavy emphasis on computational problems \* applications from many parts of analysis, e.g. convex conjugates, Cantor set, continued fractions, Bessel functions, the zeta functions, and many more \* 344 problems with solutions in the back of the book.

Known for its accessible, precise approach, Epp's DISCRETE MATHEMATICS WITH APPLICATIONS, 5th Edition, introduces discrete mathematics with clarity and precision. Coverage emphasizes the major themes of discrete mathematics as well as the reasoning that underlies mathematical thought. Students learn to think abstractly as they study the ideas of logic and proof. While learning about logic circuits and computer addition, algorithm analysis, recursive thinking, computability, automata, cryptography and combinatorics, students discover that ideas of discrete mathematics underlie and are essential to today 's science and technology. The author 's emphasis on reasoning provides a foundation for computer science and upper-level mathematics courses. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

This approachable text studies discrete objects and the relationships that bind them. It helps students understand and apply the power of discrete math to digital computer systems and other modern applications. It provides excellent preparation for courses in linear algebra, number theory, and modern/abstract algebra and for computer science courses in data structures, algorithms, programming languages, compilers, databases, and computation. \* Covers all recommended topics in a self-contained, comprehensive, and understandable format for students and new professionals \* Emphasizes problem-solving techniques, pattern recognition, conjecturing, induction, applications of varying nature, proof techniques, algorithm development and correctness, and numeric computations \* Weaves numerous applications into the text \* Helps students learn by doing with a wealth of examples and exercises: - 560 examples worked out in detail - More than 3,700 exercises - More than 150 computer assignments - More than 600 writing projects \* Includes chapter summaries of important vocabulary, formulas, and properties, plus the chapter review exercises \* Features interesting anecdotes and biographies of 60 mathematicians and computer scientists \* Instructor's Manual available for adopters \* Student Solutions Manual available separately for purchase (ISBN: 0124211828)

A text for engineering students with many examples not normally found in finite mathematics courses.

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