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DISCRETE MATHEMATICS

second edition

Discrete mathematics is a branch of mathematics that deals with discrete objects, as opposed to continuous ones. It is a fundamental part of computer science and is used in many areas of mathematics, including algebra, geometry, and analysis. The book covers a wide range of topics, including set theory, combinatorics, graph theory, and logic. It is written in a clear and concise style, making it accessible to students and researchers alike. The book is divided into two parts: the first part covers the basics of discrete mathematics, and the second part covers more advanced topics. The book is a valuable resource for anyone interested in discrete mathematics.

NORMAN L. BIGGS



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of Smart Systems Natalia Serdyukova,Vladimir Serdyukov,2024-09-27 This book is a continuation of the Algebraic Formalization of Smart Systems Theory and Practice 2018 and Algebraic Identification of Smart Systems Theory and Practice 2021 Algebraic logic refers to the connection between Boolean algebra and classical propositional calculus This connection was discovered by George Boole and then developed by other mathematicians such as C S Peirce and Ernst Schroeder This trend culminated in the Lindenbaum Tarski algebras Here we try to connect algebraic logic and quasi fractal technique based on algebraic formalization of smart systems to get facts about smart systems functioning and connections of their qualitative and quantitative indicators Basic techniques we used algebraic quasi fractal systems Erd s R nyi algorithm a notion of giant component of an algebraic system fixed point theorem purities i e embeddings preserving property of an algebraic system The book is aimed for all interested in these issues **Formalization of Complex Analysis and Matrix Theory**

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designed to help the reader have an active learning experience throughout the study **From Snorkelers to Scuba Divers in the Elementary Science Classroom** John Almarode, Ann M. Miller, 2017-11-17 From Snorkelers to Scuba Divers in the Elementary Science Classroom Strategies and Lessons That Move Students Toward Deeper Learning By John Almarode and Ann M Miller Inspire a deep and lasting love of science in young students With so much attention paid to student performance in science it is imperative for teacher to foster prolonged interest and deep conceptual understanding from an early age From Snorkelers to Scuba Divers combines the latest findings in the science of learning with student and teacher tested techniques to provide the framework for encouraging young learners to shed their snorkels and plunge into the world of science Readers will find Evidence based research driven strategies that encourage both deep thinking and conceptual understanding Classroom examples that demonstrate each aspect of the standards based instructional framework in action Professional development tasks that provide teachers with support in implementing strategies for students at all levels from surface to deep Intelligence Helga A.H. Rowe, 2013-03-07 As reform in all sectors of education continues it is becoming increasingly important that we develop a rich understanding of what intelligence is and how it can be improved Reflecting current views on the manifestation development and assessment of human intelligence this volume addresses a rich diversity of theoretical methodological and applied issues a number of which have not been raised previously The contributors to this collection highly regarded experts from various countries propose perspectives for future research their intent being not so much to predict the future but to help shape it *American Book Publishing Record* ,2003 Bulletin Institute of Mathematics and Its Applications, 1971 *Learning Mathematics* Anthony Orton, 2004-12-30 Why do some students achieve more than others Do we have to wait until pupils are ready Can children discover math for themselves Does language interfere with the learning of math This classic text written from the viewpoint of the math teacher provides answers to these and many more questions Each chapter explores a particular issue that illustrates the interaction between theory and practice New chapters have been included on cognition pattern and ICT

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