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Discrete Mathematics and Its Applications Discrete Mathematics & Its Applications Discrete Mathematics and Its Applications □□□□ □□□□□C □2□ Discrete Mathematics and Applications Handbook of Discrete and Combinatorial Mathematics The Discrete Math Workbook Teaching and Learning Discrete Mathematics Worldwide: Curriculum and Research Mathematics in Postmodern American Fiction Cellular Neural Networks and Their Applications How to Prove It New Trends in Intelligent Software Methodologies, Tools and Techniques Algebra and Geometry with Python A Practical Approach to High-Performance Computing Single-Valued Neutrosophic Graphs m-Polar Fuzzy Graphs Handbook of the History and Philosophy of Mathematical Practice Solved and Unsolved Problems of Structural Chemistry Passive Network Synthesis: An Approach to Classification Multiple Criteria Decision Making Methods with Multi-polar Fuzzy Information Суперкомпьютерные вычисления: практический подход A Course in Cryptography □ □□□□□□□□ Cryptography 101: From Theory to Practice Advances in Knowledge Discovery and Data Mining 7th International Conference on University Learning and Teaching (ICEUT'2014)

Proceedings Euclidean Geometry and its Subgeometries □□□□□□□□□□□□□□□□□□□□□□□□SWEBOK V3.0 □ Noncognitive Skills in the Classroom □□□□□□□□ □□ Graph-Grammars and Their Application to Computer Science and Biology Innovating with Concept Mapping Discrete Maths and Its Applications Global Edition 7e 2nd Grade Mathematical Thinking: Linking Math to Everyday Life Problems and Proofs in Numbers and Algebra The Britannica Guide to The History of Mathematics ECRM2008-Proceedings of the 7th European Conference on Research Methods Introduction to Cryptography with Mathematical Foundations and Computer Implementations CRC Concise Encyclopedia of Mathematics Theoretical Computer Science and Discrete Mathematics

Discrete Mathematics and Its Applications

2012

we are pleased to present this global edition which has been developed specifically to meet the needs of international students of discrete mathematics in addition to great depth in key areas and a broad range of real world applications across multiple disciplines we have added new material to make the content more relevant and improve learning outcomes for the international student this global edition includes an entire new chapter on algebraic structures and coding theory new and expanded sections within chapters covering foundations basic structures and advanced counting techniques special online only chapters on boolean algebra and modeling computation new and revised problems for the international student integrating alternative methods and solutions this global edition has been adapted to meet the needs of courses outside of the united states and does not align with the instructor and student resources available with the us edition

Discrete Mathematics & Its Applications

2010

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Discrete Mathematics and Its Applications

1988-12

discrete mathematics and applications second edition is intended for a one semester course in discrete mathematics such a course is typically taken by mathematics mathematics education and computer science majors usually in their sophomore year calculus is not a prerequisite to use this book part one focuses on how to write proofs then moves on to topics in number theory employing set theory in the process part two focuses on computations combinatorics graph theory trees and algorithms emphasizes proofs which will appeal to a subset of this course market links examples to exercise sets offers edition that has been heavily reviewed and developed focuses on graph theory covers trees and algorithms

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2018-06-01

handbook of discrete and combinatorial mathematics provides a comprehensive reference volume for mathematicians computer scientists engineers as well as students and reference librarians the material is presented so that key information can be located and used quickly and easily each chapter includes a glossary individual topics are covered in sections and subsections within chapters each of which is organized into clearly identifiable parts definitions facts and examples examples are provided to illustrate some of the key definitions facts and algorithms some curious and entertaining facts and puzzles are also included readers will also find an extensive collection of biographies this second edition is a major revision it includes extensive additions and updates since the first edition appeared in 1999 many new discoveries have been made and new areas have grown in importance which are covered in this edition

Discrete Mathematics and Applications

2017-09-19

this practically focused study guide introduces the fundamentals of discrete mathematics through an extensive set of

classroom tested problems each chapter presents a concise introduction to the relevant theory followed by a detailed account of common challenges and methods for overcoming these the reader is then encouraged to practice solving such problems for themselves by tackling a varied selection of questions and assignments of different levels of complexity this updated second edition now covers the design and analysis of algorithms using python and features more than 50 new problems complete with solutions topics and features provides a substantial collection of problems and examples of varying levels of difficulty suitable for both laboratory practical training and self study offers detailed solutions to each problem applying commonly used methods and computational schemes introduces the fundamentals of mathematical logic the theory of algorithms boolean algebra graph theory sets relations functions and combinatorics presents more advanced material on the design and analysis of algorithms including turing machines asymptotic analysis and parallel algorithms includes reference lists of trigonometric and finite summation formulae in an appendix together with basic rules for differential and integral calculus this hands on workbook is an invaluable resource for undergraduate students of computer science informatics and electronic engineering suitable for use in a one or two semester course on discrete mathematics the text emphasizes the skills required to develop and implement an algorithm in a specific programming language

Handbook of Discrete and Combinatorial Mathematics

2017-10-19

this book discusses examples of discrete mathematics in school curricula including in the areas of graph theory recursion and discrete dynamical systems combinatorics logic game theory and the mathematics of fairness in addition it describes current discrete mathematics curriculum initiatives in several countries and presents ongoing research especially in the areas of combinatorial reasoning and the affective dimension of learning discrete mathematics discrete mathematics is the math of our time so declared the immediate past president of the national council of teachers of mathematics john dossey in 1991 nearly 30 years later that statement is still true although the news has not yet fully reached school mathematics curricula nevertheless much valuable work has been done and continues to be done this volume reports on some of that work it provides a glimpse of the state of the art in learning and teaching discrete mathematics around the world and it makes the case once again that discrete mathematics is indeed mathematics for our time even more so today in our digital age and it should be included in the core curricula of all countries for all students

The Discrete Math Workbook

2020-08-12

this volume covers the fundamental theory of cellular neural networks as well as their applications in various fields such as science and technology it contains all 83 papers of the 7th international workshop on cellular neural networks and their applications the workshop follows a biennial series of six workshops consecutively hosted in budapest 1990 munich rome seville london and catania 2000 contents on the relationship between cnns and pdes m gilli et al moving object tracking on panoramic images p földesy et al emergence of global patterns in connected neural networks t shimizu configurable multi layer cnn um emulator on fpga z nagy p szolgay a cnn based system to blind sources separation of meg signals m bucolo et al time as coding space for information processing in the cerebral cortex w singer analyzing multidimensional neural activity via cnn um v gál et al visual feedback by using a cnn chip prototype system p arena et al computational and computer complexity of analogic cellular wave computers t roska chaotic phenomena in quantum cellular neural networks l fortuna d porto fingerprint image enhancement using cnn gabor type filters e saatci v tavsanoglu cnn based color constancy algorithm l török Á zarándy statistical error modeling of cnn um architectures the grayscale case p földesy mems microsystems and nanosystems m e zaghloul texture segmentation by the 64x64 cnn chip t

szirányi teaching cnn and learning by using cnn p arena et al novel methods and results in training universal multi nested neurons r dogaru et al test bed board for 16x64 stereo vision cnn chip m salerno et al and other papers readership graduate students researchers lecturers and industrialists keywords

Teaching and Learning Discrete Mathematics Worldwide: Curriculum and Research

2017-12-09

helps students transition from problem solving to proving theorems with a new chapter on number theory and over 150 new exercises

Mathematics in Postmodern American Fiction

2002-07-08

software is an essential enabler for science and the new economy it creates new markets and directions for a more reliable flexible and robust society and empowers the exploration of our world in ever more depth but it often falls short of our expectations current software methodologies tools and techniques are still neither robust nor reliable enough for the constantly evolving market and many promising approaches have so far failed to

deliver the solutions required this book presents the keynote engineering cyber physical systems and 64 peer reviewed papers from the 16th international conference on new trends in intelligent software methodology tools and techniques somet 17 held in kitakyushu japan in september 2017 which brought together researchers and practitioners to share original research results and practical development experience in software science and related new technologies the aim of the somet conferences is to capture the essence of the new state of the art in software science and its supporting technology and to identify the challenges such technology will have to master the book explores new trends and theories which illuminate the direction of developments in this field and will be of interest to anyone whose work involves software science and its integration into tomorrow s global information society

Cellular Neural Networks and Their Applications

2019-07-24

this book teaches algebra and geometry the authors dedicate chapters to the key issues of matrices linear equations matrix algorithms vector spaces lines planes second order curves and elliptic curves the text is supported throughout with problems and the authors have included source code in python in the book the book is suitable for advanced undergraduate

and graduate students in computer science

How to Prove It

2017-09-07

the book discusses the fundamentals of high performance computing the authors combine visualization comprehensibility and strictness in their material presentation and thus influence the reader towards practical application and learning how to solve real computing problems they address both key approaches to programming modern computing systems multithreading based parallelizing in shared memory systems and applying message passing technologies in distributed systems the book is suitable for undergraduate and graduate students and for researchers and practitioners engaged with high performance computing systems each chapter begins with a theoretical part where the relevant terminology is introduced along with the basic theoretical results and methods of parallel programming and concludes with a list of test questions and problems of varying difficulty the authors include many solutions and hints and often sample code

New Trends in Intelligent Software Methodologies, Tools and Techniques

2021-01-18

this book addresses single valued neutrosophic graphs and their applications in addition it introduces readers to a number of central concepts including certain types of single valued neutrosophic graphs energy of single valued neutrosophic graphs bipolar single valued neutrosophic planar graphs isomorphism of intuitionistic single valued neutrosophic soft graphs and single valued neutrosophic soft rough graphs divided into eight chapters the book seeks to remedy the lack of a mathematical approach to indeterminate and inconsistent information chap 1 presents a concise review of single valued neutrosophic sets while chap 2 explains the notion of neutrosophic graph structures and explores selected properties of neutrosophic graph structures chap 3 discusses specific bipolar neutrosophic graphs chap 4 highlights the concept of interval valued neutrosophic graphs while chap 5 presents certain notions concerning interval valued neutrosophic graph structures chap 6 addresses the concepts of rough neutrosophic digraphs and neutrosophic rough digraphs chap 7 focuses on the concepts of neutrosophic soft graphs and intuitionistic neutrosophic soft graphs before chap 8 rounds out the book by considering neutrosophic soft rough graphs

Algebra and Geometry with Python

2019-11-10

this book provides readers with an introduction to m polar fuzzy graphs and m polar fuzzy hypergraphs covering both theories and applications a special emphasis is given to m polar fuzzy graphs at the aim of filling a gap in the literature namely the absence of a mathematical approach to analyze multi index multipolar and multi attribute data the book describes metrics and labeling in m polar graphs m polar fuzzy matroids it also discusses in detail important applications in decision making problems and imaging processing the book is expected to stimulate the curiosity of mathematics computer scientists and social scientists alike and to provide both students and researchers with the necessary knowledge to understand and apply m polar fuzzy graph theory

A Practical Approach to High-Performance Computing

2018-12-30

solved and unsolved problems of structural chemistry introduces new methods and approaches for solving problems related to molecular structure it includes numerous subjects such as aromaticity one of the central themes of chemistry and topics from bioinformatics such as graphical and numerical characterization of dna proteins and proteomes it also outlines the construction of novel tools using techniques from discrete mathematics particularly graph theory which

allowed problems to be solved that many had considered unsolvable the book discusses a number of important problems in chemistry that have not been fully understood or fully appreciated such as the notion of aromaticity and conjugated circuits the generalized hückel 4n 2 rule and the nature of quantitative structure property activity relationships qsars which have resulted in only partially solved problems and approximated solutions that are inadequate it also describes advantages of mathematical descriptors in qsar including their use in screening combinatorial libraries to search for structures with high similarity to the target compounds selected problems that this book addresses include multiple regression analysis mra insufficient use of partial ordering in chemistry the role of kekulé valence structures the problem of protein and dna alignment solved and unsolved problems of structural chemistry collects results that were once scattered in scientific literature into a thoughtful and compact volume it sheds light on numerous problems in chemistry including ones that appeared to have been solved but were actually only partially solved most importantly it shows more complete solutions as well as methods and approaches that can lead to actualization of further solutions to problems in chemistry

Single-Valued Neutrosophic Graphs

2018-11-13

a resurgence of interest in network synthesis in the last decade motivated in part by the introduction of the inerter has led to the need for a better understanding of the most economical way to realize a given passive impedance this monograph outlines the main contributions to the field of passive network synthesis and presents new research into the enumerative approach and the classification of networks of restricted complexity passive network synthesis an approach to classification serves as both an ideal introduction to the topic and a definitive treatment of the ladenheim catalogue in particular the authors provide a new analysis and classification of the ladenheim catalogue building on recent work to obtain an improved understanding of the structure and realization power of the class within the biquadratic positive real functions this book is intended for researchers in systems and control real algebraic geometry electrical and mechanical networks and dynamics and vibration

m-Polar Fuzzy Graphs

2016-04-21

this book presents an extension of fuzzy set theory allowing for multi polar information discussing its impact on the theoretical and practical development of multi criteria decision making it reports on set of hybrid models developed by the authors and show how they can be adapted case by case to the lack of certainty under a variety of criteria among

them hybrid models combining m polar fuzzy sets with rough soft and 2 tuple linguistic sets and m polar hesitant fuzzy sets and hesitant m polar fuzzy are presented together with some significant applications in turn outranking decision making techniques such as m polar fuzzy electre i ii iii and iv methods as well as m polar fuzzy promethee i and ii methods are developed the efficiency of these decision making procedures as well as other possible extensions studied by the authors is shown in some real world applications overall this book offers a guide on methodologies to deal with the multi polarity and fuzziness of the real world problems simultaneously by including algorithms and computer programming codes it provides a practice oriented reference guide to both researchers and professionals working at the interface between computational intelligence and decision making

Handbook of the History and Philosophy of Mathematical Practice

2019-05-21

Книга поможет приобрести навыки решения практических задач параллельного программирования с использованием многопроцессорных вычислительных систем Ее отличает простота и ясность изложения материала Каждый раздел содержит теоретическую часть включающую используемую терминологию основные положения и методы параллельного

программирования подробный разбор нескольких типовых задач контрольные вопросы для проверки и закрепления материала задачи для решения в аудитории в компьютерном классе или для самостоятельной работы Большинство задач снабжено ответами указаниями или решениями Иллюстрации помогают наглядно представить изучаемые объекты и связи между ними Программный код приводится без сокращений в готовом для компиляции и выполнения виде

Solved and Unsolved Problems of Structural Chemistry

2024-01-04

this book provides a compact course in modern cryptography the mathematical foundations in algebra number theory and probability are presented with a focus on their cryptographic applications the text provides rigorous definitions and follows the provable security approach the most relevant cryptographic schemes are covered including block ciphers stream ciphers hash functions message authentication codes public key encryption key establishment digital signatures and elliptic curves the current developments in post quantum cryptography are also explored with separate chapters on quantum computing lattice based and code based cryptosystems many examples figures and exercises as well as sagemath python computer code help the reader to understand the concepts and applications of modern cryptography a special focus is on

algebraic structures which are used in many cryptographic constructions and also in post quantum systems the essential mathematics and the modern approach to cryptography and security prepare the reader for more advanced studies the text requires only a first year course in mathematics calculus and linear algebra and is also accessible to computer scientists and engineers this book is suitable as a textbook for undergraduate and graduate courses in cryptography as well as for self study

Passive Network Synthesis: An Approach to Classification

2019

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Multiple Criteria Decision Making Methods with Multi–polar Fuzzy Information

2019-09-27

this exciting new resource provides a comprehensive overview of the field of cryptography and the current state of the art it delivers an overview about cryptography as a field of study and the various unkeyed secret key and public key cryptosystems that are available and it then delves more deeply

into the technical details of the systems it introduces discusses and puts into perspective the cryptographic technologies and techniques mechanisms and systems that are available today random generators and random functions are discussed as well as one way functions and cryptography hash functions pseudorandom generators and their functions are presented and described symmetric encryption is explored and message authentical and authenticated encryption are introduced readers are given overview of discrete mathematics probability theory and complexity theory key establishment is explained asymmetric encryption and digital signatures are also identified written by an expert in the field this book provides ideas and concepts that are beneficial to novice as well as experienced practitioners

Суперкомпьютерные вычисления: практический подход

2002-12-22

this two volume set lnai 10234 and 10235 constitutes the thoroughly refereed proceedings of the 21st pacific asia conference on advances in knowledge discovery and data mining pakdd 2017 held in jeju south korea in may 2017 the 129 full papers were carefully reviewed and selected from 458 submissions they are organized in topical sections named classification and deep learning social network and graph mining privacy preserving mining and security risk

applications spatio temporal and sequential data mining clustering and anomaly detection recommender system feature selection text and opinion mining clustering and matrix factorization dynamic stream data mining novel models and algorithms behavioral data mining graph clustering and community detection dimensionality reduction

A Course in Cryptography

2021-06-30

the book comprises papers presented at the 7th international conference on university learning and teaching incult 2014 which was hosted by the asian centre for research on university learning and teaching acrulet located at the faculty of education universiti teknologi mara shah alam malaysia it was co hosted by the university of hertfordshire uk the university of south australia the university of ohio usa taylor s university malaysia and the training academy for higher education akept ministry of education malaysia a total of 165 papers were presented by speakers from around the world based on the theme educate to innovate in the 21st century the papers in this timely book cover the latest developments issues and concerns in the field of teaching and learning and provide a valuable reference resource on university teaching and learning for lecturers educators researchers and policy makers

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2017-04-25

in this monograph the authors present a modern development of euclidean geometry from independent axioms using up to date language and providing detailed proofs the axioms for incidence betweenness and plane separation are close to those of hilbert this is the only axiomatic treatment of euclidean geometry that uses axioms not involving metric notions and that explores congruence and isometries by means of reflection mappings the authors present thirteen axioms in sequence proving as many theorems as possible at each stage and in the process building up subgeometries most notably the pasch and neutral geometries standard topics such as the congruence theorems for triangles embedding the real numbers in a line and coordinatization of the plane are included as well as theorems of pythagoras desargues pappas menelaus and ceva the final chapter covers consistency and independence of axioms as well as independence of definition properties there are over 300 exercises solutions to many of these including all that are needed for this development are available online at the homepage for the book at springer com supplementary material is available online covering construction of complex numbers arc length the circular functions angle measure and the polygonal form of the jordan curve theorem euclidean geometry and its subgeometries is intended for advanced students and mature mathematicians but the

proofs are thoroughly worked out to make it accessible to undergraduate students as well it can be regarded as a completion updating and expansion of hilbert s work filling a gap in the existing literature

Cryptography 101: From Theory to Practice

2015-12-30

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Advances in Knowledge Discovery and Data Mining

2015-12-31

this book provides an overview of recent research on the relationship between noncognitive attributes motivation self efficacy resilience and academic outcomes such as grades or test scores we focus primarily on how these sets of attributes are measured and how they relate to important academic outcomes noncognitive attributes are those academically and occupationally relevant skills and traits that are not cognitive that is not specifically intellectual or analytical in nature we examine seven attributes in depth

and critique the measurement approaches used by researchers and talk about how they can be improved

7th International Conference on University Learning and Teaching (InCULT 2014) Proceedings

2014-11-25

this book constitutes the refereed proceedings of the 7th international conference on concept mapping cmc 2016 held in tallinn estonia in september 2016 the 25 revised full papers presented were carefully reviewed and selected from 135 submissions the papers address issues such as facilitation of learning eliciting capturing archiving and using expert knowledge planning instruction assessment of deep understandings research planning collaborative knowledge modeling creation of knowledge portfolios curriculum design elearning and administrative and strategic planning and monitoring

Euclidean Geometry and its Subgeometries

2010-09-27

we are pleased to present this global edition which has been developed specifically to meet

the needs of international students of discrete mathematics in addition to great depth in key areas and a broad range of real world applications across multiple disciplines we have added new material to make the content more relevant and improve learning outcomes for the international student this global edition includes an entire new chapter on algebraic structures and coding theory new and expanded sections within chapters covering foundations basic structures and advanced counting techniques special online only chapters on boolean algebra and modeling computation new and revised problems for the international student integrating alternative methods and solutions this global edition has been adapted to meet the needs of courses outside of the united states and does not align with the instructor and student resources available with the us edition

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1978

placing math in a valuable real world context helps students to make connections develop deeper understanding and obtain greater retention of mathematics skills and concepts curriculum correlated activities help learners succeed in the 2nd grade math classroom and teacher support makes it easy to implement mathematics standards valuable pre and post assessments aid teachers in individualizing

instruction diagnosing the areas where students are struggling and measuring achievement

Noncognitive Skills in the Classroom

1979-07

focusing on an approach of solving rigorous problems and learning how to prove this volume is concentrated on two specific content themes elementary number theory and algebraic polynomials the benefit to readers who are moving from calculus to more abstract mathematics is to acquire the ability to understand proofs through use of the book and the multitude of proofs and problems that will be covered throughout this book is meant to be a transitional precursor to more complex topics in analysis advanced number theory and abstract algebra to achieve the goal of conceptual understanding a large number of problems and examples will be interspersed through every chapter the problems are always presented in a multi step and often very challenging requiring the reader to think about proofs counter examples and conjectures beyond the undergraduate mathematics student audience the text can also offer a rigorous treatment of mathematics content numbers and algebra for high achieving high school students furthermore prospective teachers will add to the breadth of the audience as math education majors will understand more

thoroughly methods of proof and will add to the depth of their mathematical knowledge in the past pna has been taught in a problem solving in middle school course twice to a quite advanced high school students course three semesters and three times as a secondary resource for a course for future high school teachers pna is suitable for secondary math teachers who look for material to encourage and motivate more high achieving students

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2016-08-20

traces the origins and development of arithmetic geometry trigonometry analytic geometry and calculus from the ancient civilizations to the present

Graph-Grammars and Their Application to Computer Science and Biology

2012-09-16

from the exciting history of its development in ancient times to the present day introduction to cryptography with mathematical foundations and computer implementations provides a focused tour of the central concepts of cryptography rather than present an encyclopedic treatment of topics in cryptography it delineates cryptographic

concepts in chronological order developing the mathematics as needed written in an engaging yet rigorous style each chapter introduces important concepts with clear definitions and theorems numerous examples explain key points while figures and tables help illustrate more difficult or subtle concepts each chapter is punctuated with exercises for the reader complete solutions for these are included in an appendix carefully crafted exercise sets are also provided at the end of each chapter and detailed solutions to most odd numbered exercises can be found in a designated appendix the computer implementation section at the end of every chapter guides students through the process of writing their own programs a supporting website provides an extensive set of sample programs as well as downloadable platform independent applet pages for some core programs and algorithms as the reliance on cryptography by business government and industry continues and new technologies for transferring data become available cryptography plays a permanent important role in day to day operations this self contained sophomore level text traces the evolution of the field from its origins through present day cryptosystems including public key cryptography and elliptic curve cryptography

Innovating with Concept Mapping

2003-12-15

upon publication the first edition of the crc concise encyclopedia of mathematics received overwhelming accolades for its unparalleled scope readability and utility it soon took its place among the top selling books in the history of chapman hall crc and its popularity continues unabated yet also unabated has been the d

Discrete Maths and Its Applications Global Edition 7e

2015-02-09

this volume constitutes the refereed post conference proceedings of the international conference on theoretical computer science and discrete mathematics held in krishnankoil india in december 2016 the 57 revised full papers were carefully reviewed and selected from 210 submissions the papers cover a broad range of topics such as line graphs and its generalizations large graphs of given degree and diameter graphoidal covers adjacency spectrum distance spectrum b coloring separation dimension of graphs and hypergraphs domination in graphs graph labeling problems subsequences of words and parike matrices lambda design conjecture graph algorithms and interference model for wireless sensor networks

2nd Grade Mathematical Thinking: Linking Math to Everyday Life

2010-08-15

Problems and Proofs in Numbers and Algebra

2008

The Britannica Guide to The History of Mathematics

2010-08-09

ECRM2008-Proceedings of the 7th European Conference on Research Methods

2002-12-12

Introduction to Cryptography with Mathematical Foundations

and Computer Implementations

2017-08-14

CRC Concise Encyclopedia of Mathematics

Theoretical Computer Science and Discrete Mathematics

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