A Concise Introduction To Logic Eleventh Edition

A Concise Introduction to Mathematical LogicA Concise Introduction to HyperFuzzy, HyperNeutrosophic, HyperPlithogenic, HyperSoft, and HyperRough Sets with Practical ExamplesConcise Introduction to Organization TheoryA Concise Introduction to LogicA Concise Introduction to Financial DerivativesConcise Introduction to LogicConcise Introduction to Workplace CommitmentsConcise Introduction to Electromagnetic FieldsA Concise Introduction to Languages and MachinesA Concise Introduction to Elastic SolidsA Concise Introduction to Geometric Numerical IntegrationA Concise Introduction to Quantum MechanicsA Concise Introduction to Logic (with Infotrac)A Concise Introduction to LogicConcise Introduction to LogicA Concise Introduction to LogicA Concise Introduction to Philosophy and LogicA Concise Introduction to ConveyancingA Concise Introduction to LogicIe–Concise Introduction to Logic Wolfgang Rautenberg Takaaki Fujita Michael Lounsbury Patrick J. Hurley Eben Maré Craig DeLancey John P. Meyer Hamad M. Alkhoori Alan P. Parkes Carl T. Herakovich Sergio Blanes Mark S Swanson Patrick J. Hurley Patrick J. Hurley Hurley Ian Hacking Andrew Friday Uduigwomen James Andrew Strahan Patrick J. Hurley Patrick J. Hurley

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while there are already several well known textbooks on mathematical logic this book is unique in treating the material in a concise and streamlined fashion this allows many important topics to be covered in a one semester course although the book is intended for use as a graduate text the first three chapters can be understood by undergraduates interested in mathematical logic the remaining chapters contain material on logic programming for computer scientists model theory recursion theory godel s incompleteness theorems and applications of mathematical logic philosophical and foundational problems of mathematics are discussed throughout the text

various set concepts are widely recognized for effectively addressing uncertainty including fuzzy sets neutrosophic sets plithogenic sets rough sets and soft sets these concepts have been further extended through hyperstructures based on powersets and superhyperstructures based on n th powersets which are sets with repeated power set structures these extensions are commonly referred to as hyperuncertain superuncertain and superhyperuncertain sets logics probabilities statistics and they were introduced by smarandache in 2016 2017 as parts of hyperstructures superstructures and superhyperstructures respectively this paper recalls these concepts along with concrete examples

in this concise introduction michael lounsbury and joel gehman set out an overview of organization theory that clarifies how to cultivate a robust scholarly identity in a field rich with diverse research traditions providing a summary of rationalist pragmatic and co constitutive theories they highlight how scholars can meaningfully contribute to the academic conversation and maximize the practical relevance of their work

a concise introduction to financial derivatives seeks to present financial derivatives in a manner that requires minimal mathematical background readers will obtain in a quick and engaging way a working knowledge of the field and a collection of practical working insights the book is ideal for aspiring young practitioners advanced undergraduates and masters level students who require a concise and practice led introduction to financial derivatives features practical insights and modelling skills accessible to practitioners and students without a significant mathematical background eben maré holds responsibility for absolute return portfolio management and has been working in the financial markets for the last 33 years he has also held senior roles in risk management treasury derivatives trading and asset management he has a phd in applied mathematics and is an associate professor in mathematics and applied mathematics at the university of pretoria in south africa he has wide research interests in financial derivatives asset management and financial markets

providing an informative overview of workplace commitments this concise introduction explores how this knowledge can influence management practices investigating individual communal and unit level workplace commitments john p meyer considers commitment in the context of the changing nature of work as well as reviewing theory and research pertaining to employees commitments in organizations he expands on the implications for organizational effectiveness

this book introduces electrical engineering students and practitioners to the subject of electromagnetics the book begins with a review of essential mathematical topics and then shifts to the topics of electrostatics magnetostatics time varying electromagnetics and antennas coverage includes a wide range of topics in electromagnetics with clear and simple descriptions of necessary concepts and worked out examples as well as explanations of relevant physics the book can serve as a primary reference for undergraduate level electromagnetics courses and a quick review of elementary pre requisite topics in graduate level electromagnetics courses

a concise introduction to languages machines and logic provides an accessible introduction to

three key topics within computer science formal languages abstract machines and formal logic written in an easy to read informal style this textbook assumes only a basic knowledge of programming on the part of the reader the approach is deliberately non mathematical and features clear explanations of formal notation and jargon extensive use of examples to illustrate algorithms and proofs pictorial representations of key concepts chapter opening overviews providing an introduction and guidance to each topic end of chapter exercises and solutions offers an intuitive approach to the topics this reader friendly textbook has been written with undergraduates in mind and will be suitable for use on course covering formal languages formal logic computability and automata theory it will also make an excellent supplementary text for courses on algorithm complexity and compilers

this book provides an introduction to fundamental concepts of solid mechanics for the uninitiated it also includes a concise review of fundamentals for those who have been away from the field for a time or are studying for a final exam or engineering license exam the coverage ranges from fundamental definitions through constitutive equations axial loading torsion bending thermal effects stability pressure vessels plates and shells computational mechanics and fibrous composite materials

this book is highly recommended for graduate students postgraduate researchers and researchers interested in beginning study in the field of geometric numerical integration mathematical reviews a concise introduction to geometric numerical integration second edition presents the main themes techniques and applications of geometric integrators for researchers in mathematics physics astronomy and chemistry who are already familiar with numerical tools for solving differential equations it also offers a bridge from traditional training in the numerical analysis of differential equations to understanding recent advanced research literature on numerical geometric integration accessible to researchers and post graduate students from diverse backgrounds this introductory book gets readers up to speed on the most significant ideas methods and applications readers can reproduce the figures and results given in the text using the matlab programs and model files available online new to the second edition focus on single step methods for solving differential equations full scale rewrite of chapter 3 with a new introduction and a more comprehensive treatment of non autonomous systems and the processing technique new section dedicated to multi product methods in chapter 4 and a mention the class of crouch grossman and positivity preserving integrators a fresh introduction and a more detailed discussion of splitting and composition methods with complex coefficients in chapter 6 a brand new chapter 7 showcasing some compelling applications where geometric integrators are now being used redesigned figures throughout with improved their clarity and readability the codes for generating them are provided at the website accompanying the book new exercises as well as an enhanced list of bibliographic references

assuming a background in basic classical physics multivariable calculus and differential equations a concise introduction to quantum mechanics provides a self contained presentation of the mathematics and physics of quantum mechanics the relevant aspects of classical

mechanics and electrodynamics are reviewed and the basic concepts of wave particle duality are developed as a logical outgrowth of experiments involving blackbody radiation the photoelectric effect and electron diffraction the copenhagen interpretation of the wave function and its relation to the particle probability density is presented in conjunction with fourier analysis and its generalization to function spaces these concepts are combined to analyze the system consisting of a particle confi ned to a box developing the probabilistic interpretation of observations and their associated expectation values the schrödinger equation is then derived by using these results and demanding both galilean invariance of the probability density and newtonian energy momentum relations the general properties of the schrödinger equation and its solutions are analyzed and the theory of observables is developed along with the associated heisenberg uncertainty principle basic applications of wave mechanics are made to free wave packet spreading barrier penetration the simple harmonic oscillator the hydrogen atom and an electric charge in a uniform magnetic fi eld in addition dirac notation elements of hilbert space theory operator techniques and matrix algebra are presented and used to analyze coherent states the linear potential two state oscillations and electron diffraction applications are made to photon and electron spin and the addition of angular momentum and direct product multiparticle states are used to formulate both the pauli exclusion principle and quantum decoherence the book concludes with an introduction to the rotation group and the general properties of angular momentum

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