

A Concise Introduction To Mixed Methods Research

Sage Mixed Methods Research

A Concise Introduction to Logic
Concise Introduction to Organization Theory
A Concise Introduction to Financial Derivatives
A Concise Introduction to Programming in Python
A Concise Introduction to Quantum Mechanics
A Concise Introduction to Data Structures using Java
A Concise Introduction to Calculus
A Concise Introduction to Software Engineering
A Concise Introduction to Mathematical Logic
A Concise Introduction to Logic
A Concise Introduction to Logic (with Infotrac)
A Concise Introduction to Conveyancing
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A Brief Introduction to Fluid Mechanics
A Concise Introduction to Logic
Practical Physiology, a Concise Guide to the Practical Study of Physiology and Histology
Ie-Concise Introduction to Logic
A Concise Introduction to Logic
A Concise Introduction to Philosophy and Logic
Concise Introduction to Logic
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this text cd rom package introduces the central concepts of logic with extensive use of examples and exercises significant improvements to this eighth edition include rewritten material on the boolean aristotelian distinction and changes in the presentation of natural deduction basic concepts language informal fallacies and categorical propositions and syllogisms are covered and propositional logic predicate logic and induction are explored the cd rom contains animations audio instruction and practice exercises the author is affiliated with the university of san diego annotation copyrighted by book news inc portland or

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

suitable for newcomers to computer science a concise introduction to programming in python provides a succinct yet complete first course in computer science using the python programming language the book features short modular chapters with brief and precise explanations intended for one class period early introduction of basic procedural concepts

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 confined 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 field 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

a student friendly text a concise introduction to data structures using java takes a developmental approach starting with simpler concepts first and then building toward greater complexity important topics such as linked lists are introduced gradually and revisited with increasing depth more code and guidance are provided at the beginning of each chapter

the student of calculus is entitled to ask what calculus is and what it can be used for this short book provides an answer the author starts by demonstrating that calculus provides a mathematical tool for the quantitative analysis of a wide range of dynamical phenomena and systems with variable quantities he then looks at the origins and intuitive sources of calculus its fundamental methodology and its general framework and basic structure before examining a few typical applications the author's style is direct and pedagogical the new student should find that the book provides a clear and strong grounding in this important technique

an introductory course on software engineering remains one of the hardest subjects to teach largely because of the wide range of topics the area encompasses i have believed for some time that we often tend to teach too many concepts and topics in an introductory course resulting in shallow knowledge and little insight on application of these concepts and software engineering is really about application of concepts to efficiently engineer good software solutions goals i believe that an introductory course on software engineering should focus on imparting to students the knowledge and skills that are needed to successfully execute a commercial project of a few person months effort while employing proper practices

and techniques it is worth pointing out that a vast majority of the projects executed in the industry today fall in this scope executed by a small team over a few months i also believe that by carefully selecting the concepts and topics we can in the course of a semester achieve this this is the motivation of this book the goal of this book is to introduce to the students a limited number of concepts and practices which will achieve the following two objectives teach the student the skills needed to execute a smallish commercial project

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

not sold separately

a brief introduction to fluid mechanics 5th edition is designed to cover the standard topics in a basic fluid mechanics course in a streamlined manner that meets the learning needs of today s student better than the dense encyclopedic manner of traditional texts this approach helps students connect the math and theory to the physical world and practical applications and apply these connections to solving problems the text lucidly presents basic analysis techniques and addresses practical concerns and applications such as pipe flow open channel flow flow measurement and drag and lift it offers a strong visual approach with photos illustrations and videos included in the text examples and homework problems to emphasize the practical application of fluid mechanics principles

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Introduction

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