

An Introduction To The Philosophy Of Religion

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An Introduction to the Federal Catalog System
Introduction to the New Mainframe: z/VM Basics
Introduction to the English Legal System - Revision Guide
An Introduction to the Modern Middle East
Plato's Introduction to the Question of Justice
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An Introduction to the Processes, Problems, and Management of Urban Lakes
An Introduction to the History of Great Britain and Ireland ... The third edition, etc
An easy Introduction to the Study of the Animal Kingdom, etc
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effective since china s resumption of sovereignty on 1 july 1997 the hong kong basic law lays down the general policies and system of government for hong kong under the one country two systems formula it guarantees hong kong a high degree of autonomy enshrines the rights and freedoms of residents and preserves a separate common law system with an independent judiciary this introduction traces the origins of the hong kong basic law and the concepts and legal issues that surround it drawing on the experience of the first 15 years it then analyses the content of the hong kong basic law especially in relation to hong kong s political system the judiciary and human rights intended especially for students at all levels in law politics and other disciplines this book the only introductory guide of its kind to the subject will also appeal to the general reader interested in hong kong s experience under one country two systems danny gittings s introduction to the hong kong basic law makes a significant contribution to an important subject it is expressed in reader friendly terms the insights that it provides are of value not only to lawyers but also to the general public the hon mr justice kemal bokhary permanent judge of the hong kong court of final appeal 1997 2012 non permanent judge 2012 this well researched and very readable introduction explains the history practices and future of the basic law hong kong s key constitutional document it also explores how far the basic law is able to address the many political and legal issues now facing hong kong the book is suitable for a wide range of readers students of hong kong law at all levels will find it essential reading general readers with an interest in hong kong s governance will find in it a lucid and accurate guide and a timely one as the debate about implementing democracy intensifies professor fu hualing faculty of law university of hong kong many of us approach law books with trepidation but gittings a legal academic used to be a journalist and this shows in his ability to make the book accessible to the general reader the basic law will continue to be central to issues facing the city for years to come this book enables the reader to quickly acquire a much better understanding of them south china morning post as professor gittings points out in his book which includes a chapter on what might happen after hong kong s 50 year autonomy ends readability was a key aim acronyms are kept to a minimum and details set up neatly and comprehensively in footnotes so that the main text is kept as clean as possible hong kong lawyer

this textbook provides students with the background knowledge and skills necessary to begin using the basic functions and features of z vm version 5 release 3 it is part of a series of textbooks designed to introduce students to mainframe concepts and help prepare them for a career in large systems computing for optimal learning students are assumed to be literate in personal computing and have some computer science or information systems background others who will benefit from this textbook include z os professionals who would like to expand their knowledge of other aspects of the mainframe computing environment this course can be used as a prerequisite to understanding linux on system z after reading this textbook and working through the exercises the student will have received a basic understanding of the following topics the series z hardware concept and the history of the mainframe virtualization technology in general and how it is exploited by z vm operating systems that can run as guest systems under z vm z vm components the z vm control program and commands the interactive environment under z vm cms and its commands z vm planning and administration implementing the networking capabilities of z vm tools to monitor the performance of z vm systems and guest operating systems the rexx programming language and cms pipelines security issues when running z vm

the english legal system is a legal system that dates back to 1066 evolving over time until the present day throughout the world it is known as common law while common law consists of case law and statutes it has reached its present state by incorporating elements of international law prerogative power and other legal and non legal sources such as conventions and customs this book does not repeat material that is available in many textbooks that are in print rather it endeavours to present every topic in plain language and concludes every chapter with a fictitious explanatory sample case in other words it is an introduction to the subject of the english legal system the objective of which is to explain the topic both theoretically and in its application additionally this book will assist students to prepare for courseworks examinations at the end of the book there is also a test that summarises all the subjects contained in the book which is appropriate to the first stage sqe examination model that will be introduced in september 2021

combining elements of comparative politics with a country by country analysis author david s sorenson provides a complete and accessible introduction to the modern middle east with an emphasis on the politics of the region the text also dedicates chapters specifically to the history religions and economies of countries in the persian arabian gulf the eastern mediterranean and north africa in each country chapter a brief political history is followed by discussions of democratization religious politics women s issues civil society economic development privatization and foreign relations in this updated and revised second edition an introduction to

the modern middle east includes new material on the arab spring the changes in turkish politics the iranian nuclear issues and the latest efforts to resolve the israeli palestinian dilemma introductory chapters provide an important thematic overview for each of the book's individual country chapters and short vignettes throughout the book offer readers a chance for personal reflection

plato's introduction to the question of justice uncovers the heart of the platonic analysis of justice by focusing on the crucial opening sections of the republic stauffer argues that the dialectical confrontations with ordinary opinion presented in these sections provide the basis for plato's view of justice and that they also help to show how plato's thought remains relevant today especially as a rival to kantianism

a comprehensive introduction to the psychology of ageing for non specialists it covers all the key issues from definitions of ageing and life expectancy to the aspects of ageing that have the most impact on people's lives it draws on the latest research in the field and offers practical information for those working with the older population

the theory of automorphic forms is playing increasingly important roles in several branches of mathematics even in physics and is almost ubiquitous in number theory this book introduces the reader to the subject and in particular to elliptic modular forms with emphasis on their number theoretical aspects after two chapters geared toward elementary levels there follows a detailed treatment of the theory of hecke operators which associate zeta functions to modular forms at a more advanced level complex multiplication of elliptic curves and abelian varieties is discussed the main question is the construction of abelian extensions of certain algebraic number fields which is traditionally called hilbert's twelfth problem another advanced topic is the determination of the zeta function of an algebraic curve uniformized by modular functions which supplies an indispensable background for the recent proof of fermat's last theorem by wiles

reprint of the original first published in 1866

application of quantum mechanics in physics and chemistry often entails manipulation and evaluation of sums and products of coupling coefficients for the theory of angular momentum challenges encountered in such work can be tamed by graphical techniques that provide both the insight and analytical power the book is the

first step by step exposition of a graphical method grounded in established work copious exercises recover standard results but demonstrate the power to go beyond

foreword by ca dr girish ahuja pages 359 edition 2021 specially designed for competitive exams and students of b com m com bba mba llb ca cs cma and other specialised courses the main features of this book which make it better than other books are 1 all the topics have been presented in a tabular form no paragraphs have been used which make it easier to read and understand 2 diagrams for most of the topics have been given in this book this makes it very easy for the students to understand and remember the contents 3 all the concepts have been given pointwise which makes reading very fast and easy 4 this book gives conceptual clarity of the law 5 this book not only helps in scoring very good marks in exam but also in using the law in practical world

reprint of the original first published in 1879

this comprehensive text provides all information necessary for an introductory course on the calculus of variations and optimal control theory following a thorough discussion of the basic problem including sufficient conditions for optimality the theory and techniques are extended to problems with a free end point a free boundary auxiliary and inequality constraints leading to a study of optimal control theory

criteria of stability are established with the help of the differential method both with and without using values of roots of characteristic equation

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