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TKG055 - CHACE VALENCIA

Designed as a text as well as a treatise, the first systematic account of the theory of rings of continuous functions remains the basic graduate-level book in this area. 1960 edition.

H.264 Advanced Video Coding or MPEG-4 Part 10 is fundamental to a growing range of markets such as high definition broadcasting, internet video sharing, mobile video and digital surveillance. This book reflects the growing importance and implementation of H.264 video technology. Offering a detailed overview of the system, it explains the syntax, tools and features of H.264 and equips readers with practical advice on how to get the most

out of the standard. Packed with clear examples and illustrations to explain H.264 technology in an accessible and practical way. Covers basic video coding concepts, video formats and visual quality. Explains how to measure and optimise the performance of H.264 and how to balance bitrate, computation and video quality. Analyses recent work on scalable and multi-view versions of H.264, case studies of H.264 codecs and new technological developments such as the popular High Profile extensions. An invaluable companion for developers, broadcasters, system integrators, academics and students who want to master this burgeoning state-of-the-art technology. "[This book] unravels the mysteries behind the latest H.264 standard

and delves deeper into each of the operations in the codec. The reader can implement (simulate, design, evaluate, optimize) the codec with all profiles and levels. The book ends with extensions and directions (such as SVC and MVC) for further research." Professor K. R. Rao, The University of Texas at Arlington, co-inventor of the Discrete Cosine Transform

Resheph was quite a popular god in the 3rd and 2nd millennia BC - especially in Syria - but during the 1st millennium his cult became extinct. Finally it was only maintained in several peripheral and isolated sites, such as in the Palmyra desert and in Cyprus. Maciej M. Munnich presents the written sources which mentioned Resheph and analyzes the features of Resheph's

cult. He emphasizes that there is no confirmation for the theory that Resheph was a lord of the netherworld. Resheph was a beligerent, aggressive god who used diseases to attack people, but who could also heal. Because of the long period of the cult and the geographical range, one can notice some local features: In Egypt, for instance, Resheph originally was venerated as the deity supporting the Pharaoh in battles, but then he was summoned mainly because of illness and everyday needs.

Prologue: From Equal Rights to Democratic Equality -- Part I Citizens of the World -- Sitting at the Common Table -- A Higher 'Standard of Life' for the World -- Part II Dreams Deferred -- A 'Parliament of Working Women' -- Social Justice Under Siege -- Pan-Internationalisms -- Part III New Deals -- Social Democracy, American-Style -- Women's New Deal for the World -- Part IV Universal Declarations -- Wartime Journeys -- Intertwined Freedoms -- Cold War Advances -- Part V Redreamings -- The Pivotal Sixties -- Sisters and Resisters -- Epilogue: Of the Many, By the Many, For the Many -- Abbreviations -- Notes -- Acknowledgments -- Index.

This book sheds light on all aspects of earnings claims, including defining what an earnings claim really is, the origins of its regulation under the franchise disclosure laws, how a franchisor should prepare an earnings claim, how a franchisee should use an earnings claim, how a franchisee may attack lawful and unlawful earnings claims, how a franchisor may defend against such attacks, and how the government franchise enforcement authorities, investigate unlawful earnings claim activity.

In *The Mission of the Portuguese Augustinians to Persia and Beyond (1602-1747)*, John M. Flannery examines aspects of the establishment and activities of the Portuguese Augustinian mission in Persia and subsequent missions to Georgia and Basra.

This book investigates relations between humans and animals over several centuries with a focus on the Middle Ages, since important features of our perceptions regarding animals have been rooted in that period. Elucidating various aspects of medieval human-animal relationships requires transdisciplinary discourse, and so this book aims to reconcile the materiality of animals with complex cultural systems il-

lustrating their subtle transitions 'between body and mind'.

French Booksellers and Printers and the Provincial Book Trade during the Renaissance -- Booksellers and Printers in Provincial France -- A Diverse Group -- Women in the Provincial Book Trade -- Commercial Relationships -- Fictitious Printers and Bookseller -- A Guide to the Dictionary -- The Source -- Table of Abbreviations and Bibliography -- Booksellers, Printers, and Bookbinders of Provincial France, 1470-1600 -- Index of Booksellers and Printers Falsely Indicated as Being Active in Provincial France during the Sixteenth Century -- Index of Family Trees -- Index Cognominum -- Index of Women Booksellers and Printers Active Independently -- Index of Women Named as Having Married Male Booksellers and Printers -- Index of Illustrations.

E-Books in Academic Libraries: Stepping Up to the Challenge provides readers with a view of the changing and emerging roles of electronic books in higher education. The three main sections contain contributions by experts in the publisher/vendor arena, as well as by librarians who report

on both the challenges of offering and managing e-books and on the issues surrounding patron use of e-books. The case study section offers perspectives from seven different sizes and types of libraries whose librarians describe innovative and thought-provoking projects involving e-books. Read about perspectives on e-books from organizations as diverse as a commercial publisher and an association press. Learn about the viewpoint of a jobber. Find out about the e-book challenges facing librarians, such as the quest to control costs in the patron-driven acquisitions (PDA) model, how to solve the dilemma of resource sharing with e-books, and how to manage PDA in the consortial environment. See what patron use of e-books reveals about reading habits and disciplinary differences. Finally, in the case study section, discover how to promote scholarly e-books, how to manage an e-reader checkout program, and how one library replaced most of its print collection with e-books. These and other examples illustrate how innovative librarians use e-books to enhance users' experiences with scholarly works. Based on a 5-year research project conducted by experts in 13 countries, this

comprehensive book analyses the ways in which national characteristics frame the Lifelong Learning agenda.

This is part 2 of a 3 volume series for middle school students.

Authoritative, practical clinical text giving clear management advice on diagnosis, treatment and outcomes of all fetal and neonatal brain injuries.

Written by respected researchers, this is an excellent account of the eukaryotic cell cycle that is suitable for graduate and postdoctoral researchers. It discusses important experiments, organisms of interest and research findings connected to the different stages of the cycle and the components involved.

This volume presents an in-depth review of experimental and theoretical studies on the newly discovered Fe-based superconductors. Following the Introduction, which places iron-based superconductors in the context of other unconventional superconductors, the book is divided into three sections covering sample growth, experimental characterization, and theoretical understanding. To understand the complex structure-property relationships of these mate-

rials, results from a wide range of experimental techniques and theoretical approaches are described that probe the electronic and magnetic properties and offer insight into either itinerant or localized electronic states. The extensive reference lists provide a bridge to further reading. Iron-Based Superconductivity is essential reading for advanced undergraduate and graduate students as well as researchers active in the fields of condensed matter physics and materials science in general, particularly those with an interest in correlated metals, frustrated spin systems, superconductivity, and competing orders. This book will be of interest for all jurists doing research and working practically in intellectual property law and international economic law. It should be an element of the base stock for every law school library and specialized law firm. This title is available as Open Access.

Developed from a first-year graduate course in algebraic topology, this text is an informal introduction to some of the main ideas of contemporary homotopy and cohomology theory. The materials are structured around four core areas: de Rham theory, the Čech-de Rham complex, spectral

sequences, and characteristic classes. By using the de Rham theory of differential forms as a prototype of cohomology, the machineries of algebraic topology are made easier to assimilate. With its stress on concreteness, motivation, and readability, this book is equally suitable for self-study and as a one-semester course in topology.

The Oxford Handbook of Andrew Marvell is the most comprehensive and informative collection of essays ever assembled dealing with the life and writings of the poet and politician Andrew Marvell (1621-78). Like his friend and colleague John Milton, Marvell is now seen as a dominant figure in the literary landscape of the mid-seventeenth century, producing a stunning oeuvre of poetry and prose either side of the Restoration. In the 1640s and 1650s he was the author of hypercanonical lyrics like 'To His Coy Mistress' and 'The Garden' as well as three epoch-defining poems about Oliver Cromwell. After 1660 he virtually invented the verse genre of state satire as well as becoming the most influential prose satirist of the day—in the process forging a long-lived reputation as

an incorruptible patriot. Although Marvell himself was an intensely private and self-contained character, whose literary, religious, and political commitments are notoriously difficult to discern, the interdisciplinary contributions by an array of experts in the fields of seventeenth-century literature, history, and politics gathered together in the Handbook constitute a decisive step forward in our understanding of him. They offer a fully-rounded account of his life and writings, individual readings of his key works, considerations of his relations with his major contemporaries, and surveys of his rich and varied afterlives. Informed by the wealth of editorial and biographical work on Marvell that has been produced in the last twenty years, the volume is both a conspectus of the state of the art in Marvell studies and the springboard for future research.

Radiations, or Evolution in Action We have just celebrated the “Darwin Year” with the double anniversary of his 200th birthday and 150th year of his masterpiece, “On the Origin of Species by means of Natural Selection”. In this work, Darwin established the factual evidence of biological evolution, that species change over time,

and that new organisms arise by the splitting of ancestral forms into two or more descendant species. However, above all, Darwin provided the mechanisms by arguing convincingly that it is by natural selection – as well as by sexual selection (as he later added) – that organisms adapt to their environment. The many discoveries since then have essentially confirmed and strengthened Darwin’s central theses, with latest evidence, for example, from molecular genetics, revealing the evolutionary relationships of all life forms through one shared history of descent from a common ancestor. We have also come a long way to progressively understand more on how new species actually originate, i. e. on speciation which remained Darwin’s “mystery of matters”, as noted in one of his earliest transmutation notebooks. Since speciation is the underlying mechanism for radiations, it is the ultimate causation for the biological diversity of life that surrounds us. A comprehensive text on resistivity and induced polarization covering theory and practice for the near-surface Earth supported by modelling software.

A fresh, original look at George Washington as an innovative land manager whose

singular passion for farming would unexpectedly lead him to reject slavery. George Washington spent more of his working life farming than he did at war or in political office. For over forty years, he devoted himself to the improvement of agriculture, which he saw as the means by which the American people would attain the “respectability & importance which we ought to hold in the world.” Washington at the Plow depicts the “first farmer of America” as a leading practitioner of the New Husbandry, a transatlantic movement that spearheaded advancements in crop rotation. A tireless experimentalist, Washington pulled up his tobacco and switched to wheat production, leading the way for the rest of the country. He filled his library with the latest agricultural treatises and pioneered land-management techniques that he hoped would guide small farmers, strengthen agrarian society, and ensure the prosperity of the nation. Slavery was a key part of Washington’s pursuits. He saw enslaved field workers and artisans as means of agricultural development and tried repeatedly to adapt slave labor to new kinds of farming. To this end, he devised an original and exacting system of

slave supervision. But Washington eventually found that forced labor could not achieve the productivity he desired. His inability to reconcile ideals of scientific farming and rural order with race-based slavery led him to reconsider the traditional foundations of the Virginia plantation. As Bruce Ragsdale shows, it was the inefficacy of chattel slavery, as much as moral revulsion at the practice, that informed Washington’s famous decision to free his slaves after his death.

For more than four thousand years, empires have been geographically the largest polities on Earth, shaping in many respects the human past and present in different epochs and on different continents. Covering the time span from the second millennium B.C.E. to the sixteenth century C.E., and geographic areas from China to South America, the case studies included in this volume demonstrate the necessity to combine perspectives from the *longue duree* and global comparativism with the theory of agency and an understanding of specific contexts for human actions. Contributions from leading scholars examine salient aspects of the Hittite,

Assyrian, Ancient Egyptian, Achaemenid and Sasanian Iranian, Zhou to Han Dynasty Chinese, Inka, and Mughal empires.

The authors have updated each of the books eight units to reflect the progress in our understanding of life at many levels, from molecules to ecosystems. The sixth edition has a new chapter that introduces students to science as a way of knowing nature. A new feature highlights examples of the process of science throughout the book, and each chapter contains a process of science question that encourages students to experience science. Media activities allow additional practice with experimentation and analysis of data, and interviews with various researchers humanize science as a social activity.

When a country is threatened by an insurgency, what efforts give its government the best chance of prevailing? Contemporary discourse on this subject is voluminous and often contentious. Advice for the counterinsurgent is often based on little more than common sense, a general understanding of history, or a handful of detailed examples, instead of a solid, systematically collected body of historical evidence. A 2010 RAND study challenged this

trend with rigorous analyses of all 30 insurgencies that started and ended between 1978 and 2008. This update to that original study expanded the data set, adding 41 new cases and comparing all 71 insurgencies begun and completed worldwide since World War II. With many more cases to compare, the study was able to more rigorously test the previous findings and address critical questions that the earlier study could not. For example, it could examine the approaches that led counterinsurgency forces to prevail when an external actor was involved in the conflict. It was also able to address questions about timing and duration, such as which factors affect the duration of insurgencies and the durability of the resulting peace, as well as how long historical counterinsurgency forces had to engage in effective practices before they won.

"A clear grasp of economics is essential to understanding why environmental problems arise and how we can address them. ... Now thoroughly revised with updated information on current environmental policy and real-world examples of market-based instruments The authors provide a concise yet thorough introduction to

the economic theory of environmental policy and natural resource management. They begin with an overview of environmental economics before exploring topics including cost-benefit analysis, market failures and successes, and economic growth and sustainability. Readers of the first edition will notice new analysis of cost estimation as well as specific market instruments, including municipal water pricing and waste disposal. Particular attention is paid to behavioral economics and cap-and-trade programs for carbon."--Publisher's web site.

Written by outstanding authorities from all over the world, this comprehensive new textbook on pediatric and neonatal ventilation puts the focus on the effective delivery of respiratory support to children, infants and newborns. In the early chapters, developmental issues concerning the respiratory system are considered, physiological and mechanical principles are introduced and airway management and conventional and alternative ventilation techniques are discussed. Thereafter, the rational use of mechanical ventilation in various pediatric and neonatal pathologies is

explained, with the emphasis on a practical step-by-step approach. Respiratory monitoring and safety issues in ventilated patients are considered in detail, and many other topics of interest to the bedside clinician are covered, including the ethics of withdrawal of respiratory support and educational issues. Throughout, the text is complemented by numerous illustrations and key information is clearly summarized in tables and lists.

This teaching guide covers the identification, deterioration, and conservation of artifacts made from plant materials. Detailed information on plant anatomy, morphology, and development, focusing on information useful to the conservator in identifying plant fibers are described, as well as the processing, construction, and decorative techniques commonly used in such artifacts. A final chapter provides a thorough discussion of conservation, preservation, storage, and restoration methods. This is a valuable resource to conservators and students alike.

Student Unit Guides are perfect for revision. Each guide is written by an examiner and explains the unit requirements, summarises the relevant unit content and in-

cludes a series of specimen questions and answers. There are three sections to each guide: Introduction - includes advice on how to use the guide, an explanation of the skills being tested by the assessment objectives, an outline of the unit or module and, depending on the unit, suggestions for how to revise effectively and prepare for the examination questions. Content Guidance - provides an examiner's overview of the module's key terms and concepts and identifies opportunities to exhibit the skills required by the unit. It is designed to help students to structure their revision and make them aware of the concepts they need to understand the exam and how they might analyse and evaluate topics. Question and Answers - sample questions and with graded answers which have been carefully written to reflect the style of the unit. All responses are accompanied by commentaries which highlight their respective strengths and weaknesses, giving students an insight into the mind of the examiner.

Learn how to write automated tests for Dynamics 365 Business Central and see how to implement it in your daily work Key Features Leverage automated testing to ad-

vance over traditional manual testing methods Write, design, and implement automated tests Explore various testing frameworks and tools compatible with Microsoft Dynamics 365 Business Central-Book Description Dynamics 365 Business Central is the new cloud-based SaaS ERP proposition from Microsoft. It's not as simple as it used to be way back when it was called Navigator, Navision Financials, or Microsoft Business Solutions-Navision. Our development practices are becoming more formal, and with this, the call for test automation is pressing on us. This book will teach you to leverage testing tools available with Dynamics 365 Business Central to perform automated testing. We'll begin with a quick introduction to automated testing, followed by an overview of test automation in Dynamics 365 Business Central. Then you'll learn to design and build automated tests and we'll go through some efficient methods to get from requirements to application and testing code. Lastly, you'll learn to incorporate your own and Microsoft tests into your daily development practice. By the end of the book, you'll be able to write your own automated tests for Dynamics 365 Business Central.

What you will learn Understand what automated tests are, and when and why to use them Explore the five pillars of the Testability Framework of Business Central Design and write automated tests for Business Central Make use of standard automated tests and their helper libraries Integrate automated tests into your development practice Who this book is for This book is for consultants, testers, developers, and development managers working with Microsoft Dynamics NAV and Business Central. Being a book on automated testing techniques, it also caters to both functional and technical development teams.

This book comprehensively introduces stripe rust disease, its development and its integral control. Covering the biology, genetics, genome, and functional genomics of the pathogen, it also discusses host and non-host resistance, their interactions and the epidemiology of the disease. It is intended for scientists, postgraduates and undergraduate studying stripe rust, plant pathology, crop breeding, crop protection and agricultural science, but is also a valuable reference book for consultants and administrators in agricultural business-

es and education.

'Official SQA Past Papers' provide perfect exam preparation. As well as delivering at least three years of actual past papers - including the 2008 exam - all papers are accompanied by examiner-approved answers to show students how to write the best responses for the most marks.

Answers found here! Apple's latest Mac software, macOS Mojave, is a glorious box-car full of new features and refinements. What's still not included, though, is a sin-

gle page of printed instructions. Fortunately, David Pogue is back, delivering the expertise and humor that have made this the #1 bestselling Mac book for 18 years straight. The important stuff you need to know Big-ticket changes. The stunning new Dark Mode. Self-tidying desktop stacks. FaceTime video calls with up to 32 people. New screen-recording tools. If Apple has it, this book covers it. Apps. This book also demystifies the 50 programs

that come with the Mac, including the four new ones in Mojave: News, Stocks, Home, and Voice Memos. Shortcuts. This must be the tippiest, trickiest Mac book ever written. Undocumented surprises await on every page. Power users. Security, networking, remote access, file sharing with Windows—this one witty, expert guide makes it all crystal clear. macOS Mojave gives the Mac more polish, power, and pep— and in your hands, you hold the ultimate guide to unlocking its potential.