

Smilodon Random House

There's something in the earth deep below Elise Kavanagh's territory. A shadow is falling upon local demons to devour their flesh and harvest their souls. And it's coming for Elise next. The Union has an easy way out. They want to send Elise into hiding again with her former partner, James Faulkner. All she has to do is surrender the territory and trust that they can protect the ethereal ruins, the dark gate, and the city she's come to know as home. Greater powers have other plans for Elise and her fabled power as Godslayer--plans that mean surrendering her life and blood to the most powerful demon alive. But if she descends, there's no turning back. Once she gazes into the abyss, it will gaze back into her...and Elise will be damned forever.

Meet the Triplets TattooFinder.com

Drem longs for the day he will win his Warrior Scarlet. But with a withered spear arm, how will he take part in the ritual Wolf Slaying which will prove his worth as a man of the tribe? With over forty books to her credit, Rosemary Sutcliff is now universally considered one of the finest writers of historical novels for children. Winner of the Carnegie Medal and many other honours, Rosemary was awarded a CBE in 1992 for services to children's literature.

Be My Mr. Happy Walter de Gruyter

The transition from the Eocene to the Oligocene epoch, occurring approximately 47 to 30 million years ago, was the most dramatic episode of climatic and biotic change since the demise of the dinosaurs. The mild tropical climates of the Paleocene and early Eocene were replaced by modern climatic conditions and extremes, including glacial ice in Antarctica. The first part of this book summarizes the latest information in the dating and correlation of the strata of late middle Eocene through early Oligocene age in North America. The second part reviews almost all the important terrestrial reptiles and mammals found near the Eocene-Oligocene boundary, in the White River Chronofauna--from the turtles, snakes and lizards to the common rodents, carnivores, oreodonts and deer of the Badlands. This is the first comprehensive treatment of these topics in over sixty years, and will be invaluable to vertebrate paleontologists, geologists, mammalogists and evolutionary biologists.

Fundamentals of Vibrations JHU Press

For courses in Introductory Business Statistics. Now in its 13th Edition, Statistics for Business and Economics introduces statistics in the context of contemporary business. Emphasizing statistical literacy in thinking, the text applies its concepts with real data and uses technology to develop a deeper conceptual understanding. Examples, activities, and case studies foster active learning in the classroom while emphasizing intuitive concepts of probability and teaching students to make informed business decisions. The 13th Edition continues to highlight the importance of ethical behaviour in collecting, interpreting, and reporting on data, while also providing a wealth of new and updated exercises and case studies.

BLACK SCIENCE VOL. 1

Routledge

Fundamentals of Vibrations provides a comprehensive coverage of mechanical vibrations theory and applications. Suitable as a textbook for courses ranging from introductory to graduate level, it can also serve as a reference for practicing engineers. Written by a leading authority in the field, this volume features a clear and precise presentation of the material and is supported by an abundance of physical explanations, many worked-out examples, and numerous homework problems. The modern approach to vibrations emphasizes analytical and computational solutions that are enhanced by the use of MATLAB. The text covers single-degree-of-freedom systems, two-degree-of-freedom systems, elements of analytical dynamics, multi-degree-of-freedom systems, exact methods for distributed-parameter systems, approximate methods for distributed-parameter systems, including the finite element method, nonlinear oscillations, and random vibrations. Three appendices provide pertinent material from Fourier series, Laplace transformation, and linear algebra.

Introduction to Forensic Science and Criminalistics, Second Edition New Mexico Museum of Natural History and Science

Harald, a young early Viking, joins the great warrior Thorkell Fairhar for an adventure on board ship. But will he and the crew meet disaster and death or make it back home from the coasts of Scotland and Ireland? Harald, a young early Viking, joins the great warrior Thorkell Fairhar for an adventure on board ship. But will he and the crew meet disaster and death or make it back home from the coasts of Scotland and Ireland?

Warrior Scarlet JHU Press

A companion to earlier volumes (497, 536, 596, 617 and 631) of the Annals, this entry in the nonlinear astronomy series has contributions by most of the acknowledged experts in the field. They write on many topics, all of current interest. As several hold strong opposing views, this is a lively, important and timely publication.

THE RISE OF MARINE MAMMALS

Edinburgh University Press

Although the empirical treatment of fluid flow and heat transfer in porous media is over a century old, only in the last three decades has the transport

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in these heterogeneous systems been addressed in detail. So far, single-phase flows in porous media have been treated or at least formulated satisfactorily, while the subject of two-phase flow and the related heat-transfer in porous media is still in its infancy. This book identifies the principles of transport in porous media and compares the available predictions based on theoretical treatments of various transport mechanisms with the existing experimental results. The theoretical treatment is based on the volume-averaging of the momentum and energy equations with the closure conditions necessary for obtaining solutions. While emphasizing a basic understanding of heat transfer in porous media, this book does not ignore the need for predictive tools; whenever a rigorous theoretical treatment of a phenomena is not available, semi-empirical and empirical treatments are given.

Statistics for Business and Economics, Global Edition Heat Transfer

By enabling the storage and transfer of purchasing power, money facilitates economic transactions and coordinates economic activity. But what is money? How is it generated? Distributed? How does money acquire value and that value change? How does money impact the economy, society? This book explores money as a system of "tokens" that represent the purchasing power of individual agents. It looks at how money developed from debt/credit relationships, barter and coins into a system of gold-backed currencies and bank credit and on to the present system of fiat money, bank credit, near-money and, more recently, digital currencies. The author successively examines how the money circuit has changed over the last 50 years, a period of stagnant wages, increased household borrowing and growing economic complexity, and argues for a new theory of economies as complex systems, coordinated by a banking and financial system. Money: What It Is, How It's Created, Who Gets It and Why It Matters will be of interest to students of economics and finance theory and anyone wanting a more complete understanding of monetary theory, economics, money and banking.

political science is for everybody Indiana University Press

Written by experts, Indoor Air Quality Engineering offers practical strategies to construct, test, modify, and renovate industrial structures and processes to minimize and inhibit contaminant formation, distribution, and accumulation. The authors analyze the chemical and physical phenomena affecting contaminant generation to optimize system function and design, improve human health and safety, and reduce odors, fumes, particles, gases, and toxins within a variety of interior environments. The book includes applications in Microsoft Excel®, Mathcad®, and Fluent® for analysis of contaminant concentration in various flow fields and air pollution control devices.

Handbook of English Costume in the Sixteenth Century Cambridge University Press

This textbook provides a comprehensive overview of the state of the art in otolaryngology, discussing all the newly advances in the subspecialties of head and neck, plastics, otology, laryngology, rhinology and pediatrics, and also addressing topics like allergy, sleep medicine, trauma, and the fundamentals of systemic diseases that frequently manifest in the head and neck region. The book is divided into 9 sections, presenting the recent literature concerning all the subspecialties in otolaryngology and providing the information necessary for readers to gain an understanding of the field of otolaryngology. Each chapter includes definitions, key points and take-home messages, to aid learning. Throughout the book, tips and key features are highlighted with boxes, tables and figures, which the reader can refer back to for quick revision. Above all, the book enables medical students, residents and junior specialists in the field of ENT to develop their learning and surgical skills.

Heat Transfer McGraw-Hill Science, Engineering & Mathematics

political science is for everybody is the first intersectionality-mainstreamed textbook written for introductory political science courses. While political science and politics are for everybody, political institutions are neither neutral nor unbiased. When we write political science textbooks that obscure the differences in how groups experience and interact with political institutions, we do students a disservice. This book exposes students to these differences while also bringing marginalized voices to the fore, allowing more students to see their lived experiences reflected in the pages of their textbook. Bringing together a diverse group of contributors, political science is for everybody teaches all the basics of political science while showing that representation matters - both in politics and in the classroom.

VIKING'S DAWN

Waveland Press

The Challenge of Politics introduces students to the fundamental questions of political science. With a distinctive normative approach that portrays politics as a potentially humanizing enterprise, authors Neal Riemer, Douglas W. Simon and Joseph Romance equip readers to recognize major forms of government, evaluate research findings, and understand how policy issues directly affect people's lives. This comprehensive text balances classic and contemporary political theory with current events and empirical study. The Fifth Edition is fully revised to reflect recent national and international developments, including a new chapter on American Politics and Government.

Heat Transfer CRC Press

An overview of English as it is spoken in the Northern dialect regions of Ireland.