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Although the Assyrian kingdom that dominated the Ancient Near East between the ninth and seventh centuries BC had a rich material culture, attested particularly by the distinctive stone wall reliefs and colossal gateway figures, practically nothing is known about Assyrian metalwork. There has been no previous survey of this subject, largely because most of the material was not accessible. This volume makes available for the first time a vast amount of previously unpublished metalwork, much of it from the Assyrian capital city of Nimrud, excavated first by Sir Henry Layard between 1845 and 1851 and then by the British School of Archaeology in Iraq between 1949 and 1963. It emerges that Assyria had a thriving metalworking industry probably superior to any contemporary state in the region, and was producing large quantities of sophisticated bronze and ironwork, of high technical quality and sometimes elaborately decorated. This book will therefore be of interest to archaeologists, art historians and metallurgists. It is the publication of a PhD thesis that was successfully submitted in 1979. It is published here in its original form in order to make the large amount of primary data that it contains available to a wider circle of scholars.

"This manual has been designed to introduce trainees to safe surgical techniques and obstetric clinical skills in a structured workshop environment. It is the course manual for the Basic Practical Skills in Obstetrics and Gynaecology course offered under the aegis of the Royal College of Obstetricians and Gynaecologists." "This manual consists of three modules covering basic surgical skills and basic skills in obstetrics. This course and manual will be a valuable early step in building safe and sound surgical and obstetric skills and will provide trainees with a firm foundation for their future careers in obstetrics and gynaecology."--BOOK JACKET.

The Artists Laboratory series presents the more experimental and less familiar work of contemporary artists, opening up the creative process to explore the conceptual and practical concerns with which they engage. In recent years Stephen Farthing

has investigated the back story of paintings, his own and those by other artists, using drawing and painting to understand their character, content and form. Examining the art-historical classifications that define the pictures, the narratives that have informed their content or the patterns they share with other works, he sifts and organises the information in drawings, and proposes conclusions in paintings. David Scott Kastan responds to this body of work, published here for the first time, with an eloquent analysis of several key pieces, while Farthing and his fellow artist Stephen Chambers discuss subjects ranging from the attitude required to write about a painting and the role that text can play in making one, to the differences in working on either side of the Atlantic.

Caravan Survival Guide is a completely revised and updated edition of the definitive guide to caravan travelling. Author John Basham shares his detailed knowledge to help you deal with the multiple challenges of touring in your caravan. Driving skills, troubleshooting and maintenance are all covered using case studies, checklists, hints, tips and cautions, while full-colour photographs bring the subject to life. In paperback for easy in-caravan reference, this is the book every caravanner needs before they leave home. Includes: Starting off - how to pick your caravan and things to keep in mind Living quarters - what you need in your caravan Personal - health, cooking, pets, insurance and much more On the road - driving, towing, tyres and other hints Tow vehicles - knowledge, fuel, batteries and security Mechanicals - everything from pre-trip maintenance to power needs Tips and travels - the author's selection of trips Appendices - pre-trip checklist, types of vans and first aid

A Laboratory Guide to Frog Anatomy is a manual that provides essential information for dissecting frogs. The selection provides comprehensive directions, along with detailed illustrations. The text covers five organ systems, namely skeletal, muscular, circulatory, urogenital, and nervous system. The manual also details a frog's major external and internal features. The book will be of great use to students and instructors of biology related laboratory

course.

Maritime archaeology deals with shipwrecks and is carried out by divers rather than diggers. It embraces maritime history and analyses changes in shipbuilding, navigation and seamanship and offers fresh perspectives on the cultures and societies that produced the ships and sailors. Drawing on detailed past and recent case studies, Richard A. Gould provides an up--to-date review of the field that includes dramatic new findings arising from improved undersea technologies. This second edition of Archaeology and the Social History of Ships has been updated throughout to reflect new findings and new interpretations of old sites. The new edition explores advances in undersea technology in archaeology, especially remotely operated vehicles. The book reviews many of the major recent shipwreck findings, including the Vasa in Stockholm, the Viking wrecks at Roskilde Fjord and the Titanic.

Main descriptionThis book is a standard tutorial, which walks you through the gamification development process, to help you incorporate game elements in an eLearning environment.This book is for jQuery and PHP developers who wish to gamify their educational websites.

Written by golf zealots Bob Peck and Sandy Silver, this perfect Father's Day gift-book gives duffers ready-made reasons to play golf anytime, anywhere. Divided into humorous sectionsfrom medical reasons to self-improvementthe book offers quick excuses that cut to the chase.

In this book, Anthony G. Reddie creates a dynamic conversation between black theologies in the US and in the UK, comparing and highlighting divergences in the respective movements.

Are you new to research and daunted by the idea of constructingyour own research proposal? Then this is the book youneed! This book and accompanying web resource will answer all yourquestions about healthcare research by introducing you to theconcepts, theories and practicalities surrounding it. The aim ofboth the book and the web resource is to help you to write a goodhealthcare research proposal – which is the starting pointfor any would-be student researcher. The book takes a look at

the theory of research, the core of the-topic, but also provides practical help and advice along the way.It takes the reader through the stages of the research process fromdeveloping the question to communicating the findings, demystifyingthe process on the way. The web resource works alongside the book,supplementing and expanding on the chapters, giving you the abilityto prepare your very own research proposal. Explains key concepts in a clear, easy to understand way Includes activities and scenarios for you to work through-which will also increase your understanding of research andresearch proposals Easily navigable web resource (ahref="http://www.researchproposalsforhealthprofessionals.com/"www.researchproposals-forhealthprofessionals.com/a) Both book and website are arranged in the same order in whichyou would develop and write a research proposal Website includes downloadable research proposal template to-complete step-by-step as you work through the book and webresource

First published in 1978 and now thoroughly revised, Reading Greek is a best-selling one-year introductory course in ancient Greek for students of any age. It combines the best of modern and traditional language-learning techniques and is used in schools, summer schools and universities across the world. This Independent Study Guide is intended to help students who are learning Greek on their own or with only limited access to a teacher. It contains notes on the texts that appear in the Text and Vocabulary volume, translations of all the texts, answers to the exercises in the Grammar and Exercises volume and cross-references to the relevant fifth-century background in The World of Athens. There are instructions of how to use the course and the Study Guide. The book will also be useful to students in schools, universities and summer schools who have to learn Greek rapidly.

The Economy of the Covenants Between God and Man: Comprehending a Complete Body of Divinity by Herman Witsius, first published in 1803, is a rare manuscript, the original residing in one of the great libraries of the world. This book is a reproduction of that original, which has been scanned and cleaned by state-of-the-art publishing tools for better readability and enhanced appreciation. Restoration Editors' mission is to bring long out of print manuscripts back to life. Some smudges, annotations or unclear text may still exist, due to permanent damage to the original work. We believe the literary significance of the text justifies offering this reproduction, allowing a new generation to appreciate it.

Thank you for reading our PRINCE2 Foundation Training Manual. The main objective of this book is to provide an easy-to-read and easy-to-understand PRINCE2(R) Foundation training manual. The official PRINCE2 manual, "Managing Successful Projects with PRINCE2," is an excellent reference manual, but it is not a training manual and should not be used as one, as it is very difficult to comprehend and understand if you are new to project management. The official PRINCE2 manual also covers the complete Practitioner Syllabus, and it's impossible to know which parts are just focused on the PRINCE2 Foundation syllabus, so you have to read everything, which is not good if you are just studying for the foundation exam. Henceforth, this book is meant to be (and is) an easy introduction to PRINCE2 based on the Foundation syllabus, and it's quickly becoming the most read book for people wishing to learn about PRINCE2 and prepare for the foundation exam.

McLean explores Hayworth's participation in the creation of her star persona, particularly through her work as a dancer-a subject ignored by most film scholars.

Symbolism is the most powerful and ancient means of communication available to humankind. For centuries people have expressed their preoccupations and concerns through symbolism in the form of myths, stories, religions, and dreams. The meaning of symbols has long been debated among philosophers, antiquarians, theologians, and, more recently, anthropologists and psychologists. In Ariadne's Clue, distinguished analyst and psychiatrist Anthony Stevens explores the nature of symbols and explains how and why we create the symbols we do. The book is divided into two parts: an interpretive section that concerns symbols in general and a "dictionary" that lists hundreds of symbols and explains their origins, their resemblances to other symbols, and the belief systems behind them. In the first section, Stevens takes the ideas of C. G. Jung a stage further, asserting not only that we possess an innate symbol-forming propensity that exists as a creative and integral part of our psychic make-up, but also that the human mind evolved this capacity as a result of selection pressures encountered by our species in the course of its evolutionary history. Stevens argues that symbol formation has an adaptive function: it promotes our grasp on reality and in dreams often corrects deficient modes of psychological functioning. In the second section, Stevens examines symbols under four headings: "The Physical Environment," "Culture and Psyche," "People, Animals, and Plants," and "The Body." Many of the symbols are

illustrated in the book's rich variety of woodcuts. From the ancient symbol of the serpent to the archetypal masculine and feminine, from the earth to the stars, from the primordial landscape of the savannah to the mysterious depths of the sea, Stevens traces a host of common symbols back through time to reveal their psychodynamic functioning and looks at their deep-rooted effects on the lives of modern men, women, and children.

A revision of the best selling innovative Calculus text on the market. Functions are presented graphically, numerically, algebraically, and verbally to give readers the benefit of alternate interpretations. The text is problem driven with exceptional exercises based on real world applications from engineering, physics, life sciences, and economics.

In a hard-hitting novel about fitting in—or not—Anthony "Ant" Jones gets transported from his East Cleveland hood to an almost all-white prep school and has to figure out where he belongs...before he loses himself entirely. Black Boy White School is a memorable debut that will appeal to fans of Walter Dean Myers and Sherman Alexie. Anthony has never been outside his rough neighborhood when he receives a scholarship to Belton Academy, an elite prep school in Maine. But at Belton things are far from perfect. Everyone calls him "Tony," assumes he's from Brooklyn, expects him to play basketball, and yet acts shocked when he fights back. As Anthony tries to adapt to a world that will never fully accept him, he's in for a rude awakening: Home is becoming a place where he no longer belongs. In debut author Brian F. Walker's honest and dynamic novel about staying true to yourself, Anthony might find a way to survive at Belton, but what will it cost him?

Biodiesel production is a rapidly advancing field worldwide, with biodiesel fuel increasingly being used in compression ignition (diesel) engines. Biodiesel has been extensively studied and utilised in developed countries, and it is increasingly being introduced in developing countries, especially in regions with high potential for sustainable biodiesel production. Initial sections systematically review feedstock resources and vegetable oil formulations, including the economics of vegetable oil conversion to diesel fuel, with additional coverage of emerging energy crops for biodiesel production. Further sections review the transesterification process, including chemical (catalysis) and biochemical (biocatalysis) processes, with extended coverage of industrial process technology and control methods, and standards for biodiesel fuel

quality assurance. Final chapters cover the sustainability, performance and environmental issues of biodiesel production, as well as routes to improve glycerol by-product usage and the development of next-generation products. Biodiesel science and technology: From soil to oil provides a comprehensive reference to fuel engineers, researchers and academics on the technological developments involved in improving biodiesel quality and production capacity that are crucial to the future of the industry. Evaluates biodiesel as a renewable energy source and documents global biodiesel development The outlook for biodiesel science and technology is presented exploring the challenges faced by the global diesel industry Reviews feedstock resources and vegetable oil formation including emerging crops and the agronomic potential of underexploited oil crops

A practical learning tool for building a solid understanding of biomedical ultrasound Basics of Biomedical Ultrasound for Engineers is a structured textbook that leads the novice through the field in a clear, step-by-step manner. Based on twenty years of teaching experience, it begins with the most basic definitions of waves, proceeds to ultrasound in fluids and solids, explains the principles of wave attenuation and reflection, then introduces to the reader the principles of focusing devices, ultrasonic transducers, and acoustic fields, and then delves into integrative applications of ultrasound in conventional and advanced medical imaging techniques (including Doppler imaging) and therapeutic ultrasound. Demonstrative medical applications are interleaved within the text and exemplary questions with solutions are provided on every chapter. Readers will come away with the basic toolkit of knowledge they need to successfully use ultrasound in biomedicine and conduct research. Encompasses a wide range of topics within biomedical ultrasound, from attenuation and eflection of waves to the intricacies of focusing devices, transducers, acoustic fields, modern medical imaging techniques, and therapeutics Explains the most common applications of biomedical ultrasound from an engineering point of view Provides need-to-know information in the form of physical and mathematical principles directed at concrete applications Fills in holes in knowledge caused by ever-increasing new applications of ultrasonic imaging and therapy Basics of Biomedical Ultrasound for Engineers is designed for undergraduate and graduate engineering students; academic/research engineers unfamiliar with ultrasound; and physicians and researchers in biomedical disciplines who need an introduction to the

field. This book is meant to be "my first book on biomedical ultrasound" for anyone who is interested in the field.

The book provides a comprehensive overview on the theory on analysis of singularities for partial differential equations (PDEs). It contains a summarization of the formation, development and main results on this topic. Some of the author's discoveries and original contributions are also included, such as the propagation of singularities of solutions to nonlinear equations, singularity index and formation of shocks.

The 1999 Hemingway centennial marks the perfect time for the reevaluation of his position as America's premier modernist writer. These essays, all written specially for this collection, plumb unexplored historical details of Hemingway's life to illuminate new and often unexpected dimensions of the force of his literary accomplishment. Discussing biographical details of his personal and professional life along with the subtleties of his character, the text includes a number of fascinating photos and images.

Adrenal Fatigue is a state of the body wherein the Adrenal Glands begin functioning at sub par levels resulting in excessive stress, mood swings, chronic infections, influenza, bronchitis and pneumonia. Here is a boxed set of three books tackling the subject to help you combat the problem.

J. P. La Salle has developed in [20] a stability theory for systems of difference equations (see also [8]) which we introduce in the first chapter within the framework of metric spaces. The stability theory for such systems can also be found in [13] in a slightly modified form. We start with autonomous systems in the first section of chapter 1. After theoretical preparations we examine the localization of limit sets with the aid of Lyapunov Functions. Applying these Lyapunov Functions we can develop a stability theory for autonomous systems. If we linearize a non-linear system at a fixed point we are able to develop a stability theory for fixed points which makes use of the Frechet derivative at the fixed point. The next subsection deals with general linear systems for which we intro duce a new concept of stability and asymptotic stability that we adopt from [18]. Applications to various fields illustrate these results. We start with the classical predator-prey-model as being developed and investigated by Volterra which is based on a 2 x 2-system of first order differential equations for the densities of the prey and predator population, respectively. This model has also been investigated in [13] with respect to stability of its equilibrium via a Lyapunov function. Here we consider

the discrete version of the model.

Provides convenient access to articles selected from the best of the public press. This work includes organizational features such as: an annotated listing of selected World Wide Web sites; an annotated table of contents; a topic guide; a general introduction; a topical index; and an instructor's resource guide with testing materials.

Giving students a boost in critical thinking! Best Buy Bargain Books: Brain Boosters, Grades 2-3 features fun-filled activities that reinforce essential learning strategies important in all subject areas. This must have, 128 page book addresses skills including inference, classifying, analyzing information, identifying facts, analogies, cause and effect, fact and opinion, and more! Children will enjoy completing these motivating activities that include easy-to-understand directions and a complete answer key. Features: ~ Reproducible activities ~ Activity pages can be used individually or as part of a unit ~ Answer key Truly a best buy! Our best-selling Best Buy Bargain Books series features over 35 grade-appropriate titles covering key subjects including social studies, phonics, science, math, and critical thinking. Each title helps students learn and reinforce important skills needed in the classroom! Recommended by parents and teachers everywhere to help children build confidence and develop the skills needed to succeed! Collect all the titles in this best-selling must have series

This book brings together aspects of statistics and machine learning to provide a comprehensive guide to evaluating, interpreting and understanding biometric data. It naturally leads to topics including data mining and prediction to be examined in detail. The book places an emphasis on the various performance measures available for biometric systems, what they mean, and when they should and should not be applied. The evaluation techniques are presented rigorously, however they are always accompanied by intuitive explanations. This is important for the increased acceptance of biometrics among non-technical decision makers, and ultimately the general public.

To say that complex data analyses are ubiquitous in the education and social sciences might be an understatement. Funding agencies and peer-review journals alike require that researchers use the most appropriate models and methods for explaining phenomena. Univariate and multivariate data structures often require the application of more rigorous methods than basic correlational or analysis of variance models. Additionally, though a vast set of

resources may exist on how to run analysis, difficulties may be encountered when explicit direction is not provided as to how one should run a model and interpret results. The mission of this book is to expose the reader to advanced quantitative methods as it pertains to individual level analysis, multilevel analysis, item-level analysis, and covariance structure analysis. Each chapter is self-contained and follows a common format so that readers can run the analysis and correctly interpret the output for reporting.

Offers advice on real-world practices, professional do's and don'ts, and business rules for those in the graphic arts.

For the engineering and scientific professional, A Physicist's Guide to Mathematica, Second Edition provides an updated reference guide based on the 2007 new 6.0 release, providing an organized and integrated desk reference with step-by-step instructions for the most commonly used features of the software as it applies to research in physics. For professors teaching physics and other science courses using the Mathematica software, A Physicist's Guide to Mathematica, Second Edition is the only fully compatible (new software release) Mathematica text that engages students by providing complete topic coverage, new applications, exercises and examples that enable the user to solve a wide range of physics problems. Does not require prior knowledge of Mathematica or computer programming Can be used as either a primary or supplemental text for upper-division physics majors Provides over 450 end-of-section exercises and end-of-chapter problems Serves as a reference suitable for chemists, physical scientists, and engineers Compatible with Mathematica Version 6, a recent major release

An introduction to the key features of iPod, iTunes, and the iTunes music store explains how to customize one's device by setting preferences, create and use playlists, copy files, burn an audio CD, preview music tracks, and search for and download songs.

If you can build websites with CSS and JavaScript, this book takes you to the next level—creating dynamic, database-driven websites with PHP and MySQL. Learn how to build a database, manage your content, and interact with users. With step-by-step tutorials, this completely revised edition gets you started with expanded coverage of the basics and takes you deeper into the world of server-side programming. The important stuff you need to know: Get up to speed quickly. Learn how to install PHP and MySQL, and get them running on both your computer and a remote server. Gain

new techniques. Take advantage of the all-new chapter on integrating PHP with HTML web pages. Manage your content. Use the file system to access user data, including images and other binary files. Make it dynamic. Create pages that change with each new viewing. Build a good database. Use MySQL to store user information and other data. Keep your site working. Master the tools for fixing things that go wrong. Control operations. Create an administrative interface to oversee your site.

For those who find themselves in a battle for public records, Access with Attitude: An Advocate's Guide to Freedom of Information in Ohio is an indispensable weapon. First Amendment lawyer David Marburger and investigative journalist Karl Idsvoog have written a simply worded, practical guide on how to take full advantage of Ohio's so-called Sunshine Laws. Journalists, law firms, labor unions, private investigators, genealogists, realty companies, banks, insurers—anyone who regularly needs access to publicly held information—will find this comprehensive and contentious guide to be invaluable. Marburger, who drafted many of the provisions that Ohio adopted in its open records law, and coauthor Idsvoog have been fighting for broader access to public records their entire careers. They offer field-tested tips on how to avoid "no," and advise readers on legal strategies if their requests for information go unmet. Step by step, they show how to avoid delays and make the law work. Whether you're a citizen, a nonprofit organization, journalist, or attorney going after public records, Access with Attitude is an essential resource.

A number of important issues form the basis of this book: How can the Information Technology (IT) standardization process, leading to unified products which are needed on the market, be made more efficient? Which current IT standards are of high quality, what factors have led to that high quality, and can those factors be re-created for other IT standards? What improvements to the quality of IT standards are needed? Which organizations should be involved? What permanent changes in the IT standardization scene are necessary? At what point in the evolution of a technology is it appropriate to produce standards? Is strategic planning feasible in the current standardization approach? Diverse disciplines contributed to the findings in this book: computer scientists, standardization leaders and professionals, users and vendors, economists, auditors, software implementors, and communication specialists. "I have found this book to be a very useful

classroom text, as well as a great Linux resource. It teaches Linux using a ground-up approach that gives students the chance to progress with their skills and grow into the Linux world. I have often pointed to this book when asked to recommend a solid Linux reference." -Eric Hartwell, Chair, School of Information Technology, ITT Technical Institute The #1 Fedora and RHEL resource--a tutorial AND on-the-job reference Master Linux administration and security using GUI-based tools, the command line, and Perl scripts Set up key Internet servers, step by step, including Samba, Apache, sendmail, DNS, LDAP, FTP, and more Master All the Techniques You Need to Succeed with Fedora(tm) and Red Hat® Enterprise Linux® In this book, one of the world's leading Linux experts brings together all the knowledge you need to master Fedora or Red Hat Enterprise Linux and succeed with it in the real world. Bestselling author Mark Sobell explains Linux clearly and effectively, focusing on skills you'll actually use as a user, programmer, or administrator. Now an even more versatile learning resource, this edition adds skill objectives at the beginning of each chapter. Sobell assumes no prior Linux knowledge. He starts at the beginning and walks you through every topic and task that matters, using easy-to-understand examples. Step by step, you'll learn how to install and configure Linux from the accompanying DVD, navigate its graphical user interface, provide file/print sharing, configure network servers, secure Linux desktops and networks, work with the command line, administer Linux efficiently, and even automate administration with Perl scripts. Mark Sobell has taught hundreds of thousands of Linux and UNIX professionals. He knows every Linux nook and cranny--and he never forgets what it's like to be new to Linux. Whatever you want to do with Linux--now or in the future--you'll find it here. Compared with the other Linux books out there, A Practical Guide to Fedora(tm) and Red Hat® Enterprise Linux®, Sixth Edition, delivers Complete, up--to-the-minute coverage of Fedora 15 and RHEL 6 State-of-the-art security techniques, including up-to-date firewall setup techniques using system-config-firewall and iptables, and a full chapter on OpenSSH (ssh) Coverage of crucial topics such as using su and sudo, and working with the new systemd init daemon Comprehensive coverage of the command line and key system GUI tools More practical coverage of file sharing using Samba, NFS, and FTP Superior coverage of automating administration with Perl More usable, realistic coverage of Internet server configuration, including Apache (Web), sendmail,

NFSv4, DNS/BIND, and LDAP, plus new coverage of IPv6 More and better coverage of system/network administration tasks, including network monitoring with Cacti Deeper coverage of essential administration tasks--from managing users to CUPS printing, configuring LANs to building a kernel Complete instructions on keeping Linux systems up-to-date using yum And much more, including a 500+ term glossary and comprehensive indexes Includes DVD! Get the full version of the Fedora 15 release!