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History of Ships Analysis of Singularities for Partial Differential Equations Calculus, Student Solutions Manual An Independent Study Guide to Reading Greek Basics of Biomedical Ultrasound for Engineers Artists' Laboratory

Can we improve the health and welfare of livestock while increasing production? Can we maintain animal biodiversity in the face of increasing demands for resources and expanding agriculture? Can we use animal behaviour to reduce the carbon footprint of livestock production? Applied ethology is a young, multidisciplinary science that is relevant to these and other pressing issues. This

book celebrates the history and science of applied ethology, and commemorates the 50th anniversary of the International Society for Applied Ethology. Through themes such as human-animal interaction, play behaviour, cognition, evolutionary theory and the relationship between applied ethology and animal welfare science, the book examines why ethologists are so passionate about their work, and why this field remains more exciting now than ever. Chapter authors include world renowned ethologists such as Don Broom, Ian Duncan, Ruth Newberry, and many others. The history of the ISAE and development of the field is

presented with engaging profiles of founding members and pioneers in the field. New methods and emerging issues in behaviour research are discussed, along with the development of ethology around the globe. The book concludes with thoughts on future directions for applied ethology in addressing global issues of animal production, welfare, biodiversity, and the role of the ISAE. The book provides an exciting overview of this emerging field of science, and is intended for academics, students and anyone who takes pleasure in observing animals. Despite increasing interest in the use of human enhancement drugs

(HEDs), our understanding of this phenomenon and the regulatory framework used to address it has lagged behind. Encompassing public health, epidemiology, neuroethics, sport science, criminology, and sociology, this book brings together a broad spectrum of scholarly insights and research expertise from leading authorities to examine key international issues in the field of HEDs. As "traditional" and other "new" drug markets have occupied much of the academic attention, there has been a lack of scholarly focus on human enhancement drugs. This book provides readers with a much-needed understanding of the illicit drug market of HEDs.

The authors, from a variety of cultural contexts, disciplines and perspectives, include both academics and practitioners. Topics explored in this collection amongst others include: • The anti-doping industry and performance and image enhancing drugs • Steroids and gender • The use of cognitive enhancing drugs in academia • The use of sunless synthetic tanning products • The (online) trade of HEDs • Regulations of the enhancement drugs market This collection will serve as a reference for students, academics, practitioners, law enforcement and others working in this area to reflect on the current state of research

and consider future priorities. This detailed exploration will provide a valuable knowledge base for those interested in human enhancement drugs, while also promoting critical discussion. 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. 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. A Guide to Responsible Undersea Exploration (RUE) was written to help educate divers who may happen upon what they believe

to be undiscovered treasure or artifacts. It is not just university-trained archeologists that make discoveries; it is everyday people like you that may happen across wondrous events that were hitherto lost in time. The proper documentation of your find gives it meaning and historical context. This book tells you how. The author arms you with the tools and knowledge to proceed into areas of the unknown where true explorers may find themselves. 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. 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. 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? 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. This book offers a new history of drug use

in sport. It argues that the idea of taking drugs to enhance performance has not always been the crisis or 'evil' we now think it is. Instead, the late nineteenth century was a time of some experimentation and innovation largely unhindered by talk of cheating or health risks. By the interwar period, experiments had been modernised in the new laboratories of exercise physiologists. Still there was very little sense that this was contrary to the ethics or spirit of sport. Sports, drugs and science were closely linked for over half a century. The Second World War provided the impetus for both increased use of drugs and the emergence of

an anti-doping response. By the end of the 1950s a new framework of ethics was being imposed on the drugs question that constructed doping in highly emotive terms as an 'evil'. Alongside this emerged the science and procedural bureaucracy of testing. The years up to 1976 laid the foundations for four decades of anti-doping. This book offers a detailed and critical understanding of who was involved, what they were trying to achieve, why they set about this task and the context in which they worked. By doing so, it reconsiders the classic dichotomy of 'good anti-doping' up against 'evil doping'. Winner of the 2007 Lord Aberdare

Literary Prize for the best book in British sports history. The issue of doping in sport was once of interest only to aficionados of elite sports. Nowadays, it is a matter of intense public scrutiny that spans the worlds of health, medicine, sports, politics, technology, and beyond. In keeping with this territorial expansion, the aim of this book is to illustrate how the issue of doping has evolved beyond the world of elite sport into an arena of public health. In so doing, the book draws upon multi-disciplinary perspectives from applied and professional ethics, biomedical science, history, philosophy, policy studies, and sociology. The

book should be of interest to scholars in health sciences, sports studies, and to sports administrators and policy makers. Main description This 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. The mission of this book is to address advances in quantitative methods that are not covered in other texts, such as item response theory, the family of multilevel models (including cross-classified and growth), and mixture modeling.

Doping - the use of performance-enhancing substances and methods - has long been a high-profile issue in sport but in recent years it has also become an issue in wider society. This important new book examines doping as a public health issue, drawing on a multi-disciplinary set of perspectives to explore the prevalence, significance and consequences of doping in wider society. It introduces the epidemiology of doping, examines the historical context, and explores the social, behavioural, legal, ethical and political aspects of doping. The book also discusses possible interventions for addressing the problem on organisational

and societal levels. Doping and Public Health incorporates the latest research to provide a comprehensive guide to the key aspects of doping as a social phenomenon. Divided into six parts, this collection of studies offers detailed insight into: ideals of health and fitness in today's society reasons behind the use of doping medical and social consequences of doping the importance of a doping-free society challenges to the detection and prevention of doping the global anti-doping movement. This book is a valuable resource for sport students, instructors and sport professionals, and will also be of interest to educators and policy-makers working in the

areas of health, criminology, sociology and law. 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. Are you new to research and daunted by the idea of constructing your own research proposal? Then this is the book you need! This book and accompanying web resource

will answer all your questions about healthcare research by introducing you to the concepts, theories and practicalities surrounding it. The aim of both the book and the web resource is to help you to write a good healthcare research proposal - which is the starting point for 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 from developing the question to communicating the findings, demystifying the process on the way. The web resource works alongside the

book, supplementing and expanding on the chapters, giving you the ability to 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 and research proposals Easily navigable web resource (<http://www.researchproposalsforhealthprofessionals.com/> "www.researchproposalsforhealthprofessionals.com/a) Both book and website are arranged in the same order in which you 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 This book contains the abstracts of the presentations presented at the 50th annual meeting of the International Society for Applied Ethology (ISAE), held in Edinburgh, UK. The enduring aim of the ISAE is to encourage and support basic and applied research into the behaviour of animals as related to their use by humans. Ever since a small group of veterinarians first met in Edinburgh to form the Society of Veterinary Ethology (SVE), inspirational ethologists and veterinarians have helped shape the field of Applied

Ethology. Scientists such as Niko Tinbergen, Karl Von Frisch and Konrad Lorenz, joint awardees of the 1973 Nobel Prize in physiology and medicine, have played an important part in helping to develop this subject. The 2016 ISAE conference will bring together applied ethologists from all over the world to share new discoveries and to discuss ways forward, under the general conference theme of 'Past and Future: Standing on the Shoulders of Giants'. "This author delivers pure, undiluted excitement." —Jayne Ann Krentz "Romantic suspense is her true forte." —Minneapolis Star-Tribune "Elizabeth Lowell's keen ear for dialogue

and intuitive characterizations consistently place her a cut above most writers in this genre." —Charlotte News & Observer Perennial New York Times bestselling author Elizabeth Lowell boldly puts the romance back into romantic suspense with *Beautiful Sacrifice*—a story of passion and intrigue centered around the ancient Mayan prediction of the apocalyptic end of everything. Lowell's thrillingly imaginative tale unites a dedicated female archaeologist with a former Immigration and Customs Enforcement Officer on a mission to recover priceless South American artifacts that could bring deadly chaos into

our world. Beautiful Sacrifice is action, suspense, and love on a bestselling par with Lisa Gardner, Linda Howard, Jayne Ann Krentz, and Nora Roberts...and exactly the sort of romantic adventure that inspired Johanna Lindsey to declare, "Lowell is great!" 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 reflection 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. 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.

Goold 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*. 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. This easy-to-read book comprehensively examines all canine behavioral traits -- both normal and abnormal. Written by a respected veterinary authority, it helps the reader thoroughly understand, accurately diagnose, and effectively treat a wide spectrum of problems. It

explores how dogs play, communicate, interact socially and sexually, groom themselves, and much more. Details the best ways to solve a full range of behavioral problems, including the latest drug therapies and new treatments. Also features a wealth of case examples that make the guidance in this book easy to apply. 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. 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 The classic study of canine behavior: "A major authoritative work...Immensely rewarding reading for anyone concerned with dog-breeding."—Times Literary

Supplement Based on twenty years of research at the Jackson Laboratory, this is the single most important and comprehensive reference work on the behavior of dogs ever compiled, written by geneticist and comparative psychologist John Paul Scott, known for his research into social behavior and aggression. "One of the most important texts on canine behavior published to date. Anyone interested in breeding, training, or canine behavior must own this book."—Wayne Hunthausen, D.V.M., Director of Animal Behavior Consultations "This pioneering research on dog behavioral genetics is a timeless classic for all serious students of

ethology and canine behavior."—Dr. Michael Fox, Senior Advisor to the President, The Humane Society of the United States "Comprehensive...[a] seminal work."—Mark Derr, The Atlantic Monthly "Essential reading for anyone involved in the breeding of dogs. No breeder can afford to ignore the principles of proper socialization first discovered and articulated in this landmark study."—The Monks of New Skete, authors of *How to Be Your Dog's Best Friend* and the video series *Raising Your Dog with the Monks of New Skete* *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. 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. In this book, one of the world's leading Linux experts brings together all the knowledge you need to master Fedora or Red Hat Enterprises Linux and succeed with it in the real world. Focuses on the analysis, optimization and controllability of time-discrete dynamical systems and games under the aspect of stability, controllability and (for games) cooperative and non-

cooperative treatment. The investigation of stability is based on Lyapunov's method which is generalized to non-autonomous systems. Optimization and controllability of dynamical systems is treated, among others, with the aid of mapping theorems such as implicit function theorem and inverse mapping theorem. Dynamical games are treated as cooperative and non-cooperative games and are used in order to deal with the problem of carbon dioxide reduction under economic aspects. The theoretical results are demonstrated by various applications. 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. Comprehensive

coverage of surgical pathology and cytopathology of breast lesions, with example vignettes and over 200 photomicrographs. This book provides a reference guide for researchers, scientists and industrialists working in the area of soft computing, and highlights the latest advances in and applications of soft computing techniques in multidisciplinary areas. Gathering papers presented at the International Conference on Soft Computing: Theories and Applications (SoCTA 2016), which was held in Jaipur, Rajasthan, India, on December 28–30, 2016, it focuses on applying soft computing to solve real-life problems arising

in various domains, from medical and healthcare to supply chain management, image processing and cryptanalysis. The term soft computing represents an umbrella term for computational techniques like fuzzy logic, neural networks and nature inspired algorithms. In the past few decades, there has been an exponential rise in the application of soft computing techniques to address complex and intricate problems in diverse spheres of life. The versatility of these techniques has made them a favourite among scientists and researchers alike.

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