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KEY=2 - SANAA GUERRA

SOMEWHERE OVER THE RAINBOW NATION: THE FOURTH MADAM AND EVE

HANDBOOK OF MARINE CRAFT HYDRODYNAMICS AND MOTION CONTROL

John Wiley & Sons Handbook of MARINE CRAFT HYDRODYNAMICS AND MOTION CONTROL The latest tools for analysis and design of advanced GNC systems *Handbook of Marine Craft Hydrodynamics and Motion Control* is an extensive study of the latest research in hydrodynamics, guidance, navigation, and control systems for marine craft. The text establishes how the implementation of mathematical models and modern control theory can be used for simulation and verification of control systems, decision-support systems, and situational awareness systems. Coverage includes hydrodynamic models for marine craft, models for wind, waves and ocean currents, dynamics and stability of marine craft, advanced guidance principles, sensor fusion, and inertial navigation. This important book includes the latest tools for analysis and design of advanced GNC systems and presents new material on unmanned underwater vehicles, surface craft, and autonomous vehicles. References and examples are included to enable engineers to analyze existing projects before making their own designs, as well as MATLAB scripts for hands-on software development and testing. Highlights of this Second Edition include: Topical case studies and worked examples demonstrating how you can apply modeling and control design techniques to your own designs A Github repository with MATLAB scripts (MSS toolbox) compatible with the latest software releases from Mathworks New content on mathematical modeling, including models for ships and underwater vehicles, hydrostatics, and control forces and moments New methods for guidance and navigation, including line-of-sight (LOS) guidance laws for path following, sensory systems, model-based navigation systems, and inertial navigation systems This fully revised Second Edition includes innovative research in hydrodynamics and GNC systems for marine craft, from ships to autonomous vehicles operating on the surface and under water. *Handbook of Marine Craft Hydrodynamics and Motion Control* is a must-have for students and engineers working with unmanned systems, field robots, autonomous vehicles, and ships. MSS toolbox: <https://github.com/cybergalactic/mss> Lecture notes: <https://www.fossen.biz/wiley> Author's home page: <https://www.fossen.biz>

PROBLEM BOOK IN QUANTUM FIELD THEORY

Springer Science & Business Media The Problem Book in Quantum Field Theory contains about 200 problems with solutions or hints that help students to improve their understanding and develop skills necessary for pursuing the subject. It deals with the Klein-Gordon and Dirac equations, classical field theory, canonical quantization of scalar, Dirac and electromagnetic fields, the processes in the lowest order of perturbation theory, renormalization and regularization. The solutions are presented in a systematic and complete manner. The material covered and the level of exposition make the book appropriate for graduate and undergraduate students in physics, as well as for teachers and researchers.

THE NEED FOR WORDS

VOICE AND THE TEXT

Bloomsbury Publishing Patsy Rodenburg explores how we speak, what we speak and the impact of the spoken word. As one of the world's leading voice coaches, she describes practical ways to approach language, and uses Shakespeare, Romantic poetry, modern prose and a range of other texts to help each of us discover our own unique need for words. In Part One the author attacks the myth that there is only one correct way to speak by clearing away the blocks that can make language inaccessible. Part Two, a series of language and text exercises, connects the voice to the shape and quality of individual words and phrases. Drawing on the author's time spent coaching in the worlds of business and politics, this new edition reflects on how the way we use words has changed since the book was first published. It brings a renewed focus on the language of power – spoken in the worlds of politicians and company directors – which will give readers an insight into the potency of clear, direct communication. Finally, new language exercises provide readers with unmediated access to this new research, allowing them to practice and master the language and words that drive the modern world.

INTRODUCTION TO THE ENGLISH LEGAL SYSTEM 2019-2020

Oxford University Press, USA Introduction to the English Legal System is the ideal foundation for those coming new to the study of law. Writing in a highly engaging and accessible style, Martin Partington introduces the purposes and functions of English law, the law-making process, and the machinery of justice, while also challenging assumptions and exploring current debates. Consolidating over 40 years' experience in the law, Martin Partington examines beliefs about the English legal system, and encourages students to question how far it meets the growing demands placed on it. Incorporating all the latest developments, this concise introduction brings law and the legal system to life. Online resources This book is accompanied by online resources, including: questions for reflection and discussion; multiple choice questions; a glossary; further reading materials; web links; and a link to Martin Partington's blog, which covers key developments in the English justice system.

CONCRETE STRUCTURES

Springer This revised, fully updated second edition covers the analysis, design, and construction of reinforced concrete structures from a real-world perspective. It examines different reinforced concrete elements such as slabs, beams, columns, foundations, basement and retaining walls and pre-stressed concrete incorporating the most up-to-date edition of the American Concrete Institute Code (ACI 318-14) requirements for the design of concrete structures. It includes a chapter on metric system in reinforced concrete design and construction. A new chapter on the design of formworks has been added which is of great value to students in the construction engineering programs along with practicing engineers and architects. This second edition also includes a new appendix with color images illustrating various concrete construction practices, and well-designed buildings. The ACI 318-14 constitutes the most extensive reorganization of the code in the past 40 years. References to the various sections of the ACI 318-14 are provided throughout the book to facilitate its use by students and professionals. Aimed at architecture, building construction, and undergraduate engineering students, the scope of concepts in this volume emphasize simplified and practical methods in the analysis and design of reinforced concrete. This is distinct from advanced, graduate engineering texts, where treatment of the subject centers around the theoretical and mathematical aspects of design. As in the first edition, this book adopts a step-by-step approach to solving analysis and design problems in reinforced concrete. Using a highly graphical and interactive approach in its use of detailed images and self-experimentation exercises, "Concrete Structures, Second Edition," is tailored to the most practical questions and fundamental concepts of design of structures in reinforced concrete. The text stands as an ideal learning resource for civil engineering, building construction, and architecture students as well as a valuable reference for concrete structural design professionals in practice.

THE ACTOR AND THE TEXT

Random House Cicely Berry, Voice Director of the Royal Shakespeare Company, is world-famous for her voice teaching. The Actor and the Text is her classic book, distilled from years of working with actors of the highest calibre.

MATHEMATICS FOR THE INTERNATIONAL STUDENT: WORKED SOLUTIONS

GEOMETRIC METHODS IN PHYSICS XXXV

WORKSHOP AND SUMMER SCHOOL, BIAŁOWIEŻA, POLAND, JUNE 26 - JULY 2, 2016

Birkhäuser This book features a selection of articles based on the XXXV Białowieża Workshop on Geometric Methods in Physics, 2016. The series of Białowieża workshops, attended by a community of experts at the crossroads of mathematics and physics, is a major annual event in the field. The works in this book, based on presentations given at the workshop, are previously unpublished, at the cutting edge of current research, typically grounded in geometry and analysis, and with applications to classical and quantum physics. In 2016 the special session "Integrability and Geometry" in particular attracted pioneers and leading specialists in the field. Traditionally, the Białowieża Workshop is followed by a School on Geometry and Physics, for advanced graduate students and early-career researchers, and the book also includes extended abstracts of the lecture series.

A LITTLE DUST ON THE EYES

Peepal Tree PressLtd It is the late 1980s in southern Sri Lanka and Bradley Sirisena's father is abducted and tortured during the violent struggle for power between the state and local insurgents. Savi, a Sri Lankan research student long settled in the UK, has lost her way in both her thesis and her life, when she receives a wedding invitation from the uncle she would rather ignore. Meanwhile in a coastal fort in Sri Lanka, her cousin Renu continues to try to uncover the secret of Bradley's father's disappearance as she works with the wives and widows of the disappeared. Reunited on Savi's return to Sri Lanka, the cousins are compelled to confront truths that put them into direct conflict in their understanding of both the past and themselves. As the story draws to its inevitable end, a tsunami strikes and carries them all into a future that promises to be even more disturbing than the past. The novel is a haunting evocation of intersecting lives and parallel times that draws upon real historical events. Linking the personal with the political, it carries readers into the shifting landscape of memory where competing versions of the truth coexist. In this richly textured book, myth and magic merge, as the bustle of a seaside city in England gives way to the unreal calm of coastal communities in southern Sri Lanka where thousands disappeared without trace.

GRANDAD MANDELA

Lincoln Children's Books "...profoundly moving..." -Publishers Weekly Nelson Mandela's two great-grandchildren ask their grandmother, Mandela's youngest daughter, 15 questions about their grandad -

the global icon of peace and forgiveness who spent 27 years in prison. They learn that he was a freedom fighter who put down his weapons for the sake of peace, and who then became the President of South Africa and a Nobel Peace Prize-winner, and realise that they can continue his legacy in the world today. Seen through a child's perspective, and authored jointly by Nelson Mandela's great-grandchildren and daughter, this amazing story is told as never before to celebrate what would have been Nelson's Mandela 100th birthday.

40 SONNETS

This collection, which won the 2015 Costa Poetry Award, is an exhibition of the Dundee-born poet's stunningly accomplished adoption of the sonnet's ancient structure. This collection from Don Paterson, his first since the Forward Prize-winning *Rain* in 2009, is a series of forty luminous sonnets. Some take a traditional form, while others experiment with the reader's conception of the sonnet, but they all share the lyrical intelligence and musical gift that has made Paterson one of our most celebrated poets. Addressed to friends and enemies, the living and the dead, children, musicians, poets, and dogs, these poems are as ambitious in their scope and tonal range as in the breadth of their concerns. Here, voices call home from the blackout and the airlock, the storm cave and the s^hance, the coal shed, the war, the highway, the forest, and the sea. These are voices frustrated by distance and darkness, which ring with the "sound that fades up from the hiss, / like a glass some random downdraught set ringing, / now full of its only note, its lonely call." In 40 Sonnets, Paterson returns to some of his central themes—contradiction and strangeness, tension and transformation, the dream world, and the divided self—in some of the most powerful and formally assured poems of his career.

THE NATURE OF EXPLANATION

CUP Archive In his only complete work of any length, Kenneth Craik considers thought as a term for the conscious working of a highly complex machine.

IMAGE CORRELATION FOR SHAPE, MOTION AND DEFORMATION MEASUREMENTS

BASIC CONCEPTS, THEORY AND APPLICATIONS

Springer Science & Business Media *Image Correlation for Shape, Motion and Deformation Measurements* provides a comprehensive overview of data extraction through image analysis. Readers will find an in-depth look into various single- and multi-camera models (2D-DIC and 3D-DIC), two- and three-dimensional computer vision, and volumetric digital image correlation (VDIC). Fundamentals of accurate image matching are described, along with presentations of both new methods for quantitative error estimates in correlation-based motion measurements, and the effect of out-of-plane motion on 2D measurements. Thorough appendices offer descriptions of continuum mechanics formulations, methods for local surface strain estimation and non-linear optimization, as well as terminology in statistics and probability. With equal treatment of computer vision fundamentals and techniques for practical applications, this volume is both a reference for academic and industry-based researchers and engineers, as well as a valuable companion text for appropriate vision-based educational offerings.

MAXIMIZE THE MOMENT

GOD'S ACTION PLAN FOR YOUR LIFE

Walker Large Print

PURE BIOLOGY

G.C.E (O LEVEL).

GEOMETRIC METHODS IN PHYSICS

XXXI WORKSHOP, BIAŁOWIEŻA, POLAND, JUNE 24-30, 2012

Springer Science & Business Media *The Białowieża workshops on Geometric Methods in Physics*, taking place in the unique environment of the Białowieża natural forest in Poland, are among the important meetings in the field. Every year some 80 to 100 participants both from mathematics and physics join to discuss new developments and to interchange ideas. The current volume was produced on the occasion of the XXXI meeting in 2012. For the first time the workshop was followed by a School on Geometry and Physics, which consisted of advanced lectures for graduate students and young researchers. Selected speakers of the workshop were asked to contribute, and additional review articles were added. The selection shows that despite its now long tradition the workshop remains always at the cutting edge of ongoing research. The XXXI workshop had as a special topic the works of the late Boris Vasilievich Fedosov (1938-2011) who is best known for a simple and very natural construction of a deformation quantization for any symplectic manifold, and for his contributions to index theory.

MULTIPLE-CHOICE QUESTIONS FOR INTRODUCTION TO BUSINESS MANAGEMENT

BITUMEN AND PETROLEUM IN ANTIQUITY

Brill Archive

TEACHING LANGUAGES

A WAY AND WAYS

Heinle & Heinle Pub

BENTLY & EGG

Simon and Schuster *A singing frog reluctantly babysits a duck egg in this sweetly hilarious picture book from the brilliant mind that brought you The Fantastic Flying Books of Mr. Morris Lessmore. While egg-sitting for his friend Kack Kack the duck, Bently Hopperton the frog is so bored that he cannot resist painting the egg's shell. But when the decorated egg is mistaken for an Easter egg and is egg-napped, Bently discovers that he has in fact, grown terrifically fond of that ole egg. Can he rescue the egg before it's too late? An homage to fatherhood, and the appreciation of swell art.*

HAIFA

OR, LIFE IN MODERN PALESTINE

DAILY LANGUAGE REVIEW GRADE 5

Evan Moor Educational Publishers This book includes Monday to Friday lessons for each day of a 36-week school year and short daily lessons. The Monday to Thursday lessons include two sentences to edit, including corrections in punctuation, capitalization, spelling, grammar, and vocabulary and three items practicing a variety of language and reading skills. Friday practice cycles through five formats: language usage, identifying and correcting mistakes, combining sentences, choosing reference materials and figurative speech (similes, metaphors). The pages are reproducible and the book includes a skills list and answer keys.

THE WISH (A ROALD DAHL SHORT STORY)

Penguin UK *The Wish* is a short, sharp, chilling story from Roald Dahl, the master of the shocking tale. In *The Wish*, Roald Dahl, one of the world's favourite authors, tells a sinister story about the darker side of human nature. Here, an imaginative boy plays a game that quickly gets out of hand . . . *The Wish* is taken from the short story collection *Someone Like You*, which includes seventeen other devious and shocking stories, featuring the wife who serves a dish that baffles the police; a curious machine that reveals the horrifying truth about plants; the man waiting to be bitten by the venomous snake asleep on his stomach; and others. 'The absolute master of the twist in the tale.' (Observer) This story is also available as a Penguin digital audio download read by the sublime Stephen Mangan. Roald Dahl, the brilliant and worldwide acclaimed author of *Charlie and the Chocolate Factory*, *James and the Giant Peach*, *Matilda*, and many more classics for children, also wrote scores of short stories for adults. These delightfully disturbing tales have often been filmed and were most recently the inspiration for the West End play, *Roald Dahl's Twisted Tales* by Jeremy Dyson. Roald Dahl's stories continue to make readers shiver today.

MY SPIRIT ANIMAL IS A SEAL

CUTE SEAL LOVERS JOURNAL / NOTEBOOK / DIARY / BIRTHDAY GIFT (6X9 - 110 BLANK LINED PAGES)

This Seal Quote Journal / Notebook makes the IDEAL appreciation gift for any family members or friends. This Seal notebook features 110 blank pages and is 6 x 9 inches in size.

ACCOUNTING PRINCIPLES 9TH EDITION WORKING PAPER FOR SOUTHWESTERN ILLINOIS COLLEGE-BELLEVILLE

Wiley

STUDIES IN EARLY PETROLEUM HISTORY

Brill Archive

ART, PERCEPTION, AND REALITY

JHU Press Explores questions relating to the nature of representation in art. It asks how we recognize likeness in caricatures or portraits, for instance, and presents the conflicting arguments and opinions of an art historian, a psychologist and a philosopher.

TWICE FREED

Christian Focus Onesimus is a slave. Eirene is a rich merchant's daughter. Onesimus longs to gain his freedom and Eirene's love. However, he doesn't realize where true freedom lies. He wants nothing to do with Jesus Christ. His master, Philemon, may follow the teachings of the Christ and his apostle Paul... but Onesimus has other plans.

CAL/OSHA POCKET GUIDE FOR THE CONSTRUCTION INDUSTRY

The Cal/OSHA Pocket Guide for the Construction Industry is a handy guide for workers, employers, supervisors, and safety personnel. This latest 2011 edition is a quick field reference that summarizes selected safety standards from the California Code of Regulations. The major subject headings are alphabetized and cross-referenced within the text, and it has a detailed index. Spiral bound, 8.5 x 5.5"

ADVANCED PHYSICS FOR YOU

Oxford University Press - Children From the same author as the popular first edition, the second edition of this trusted, accessible textbook is now accessible online, anytime, anywhere on Kerboodle. It breaks down content into manageable chunks to help students with the transition from GCSE to A Level study, and has been fully revised and updated for the new A Level specifications for first teaching September 2015. This online textbook provides plenty of examples and practice questions for consolidation of learning, with 'Biology at Work', 'Key Skills in Biology' and 'Study Skills' sections giving many applications of biology throughout. Suitable for AQA, OCR, WJEC and Edexcel.

DIFFERENTIAL GEOMETRY AND LIE GROUPS FOR PHYSICISTS

Cambridge University Press Differential geometry plays an increasingly important role in modern theoretical physics and applied mathematics. This textbook gives an introduction to geometrical topics useful in theoretical physics and applied mathematics, covering: manifolds, tensor fields, differential forms, connections, symplectic geometry, actions of Lie groups, bundles, spinors, and so on. Written in an informal style, the author places a strong emphasis on developing the understanding of the general theory through more than 1000 simple exercises, with complete solutions or detailed hints. The book will prepare readers for studying modern treatments of Lagrangian and Hamiltonian mechanics, electromagnetism, gauge fields, relativity and gravitation. Differential Geometry and Lie Groups for Physicists is well suited for courses in physics, mathematics and engineering for advanced undergraduate or graduate students, and can also be used for active self-study. The required mathematical background knowledge does not go beyond the level of standard introductory undergraduate mathematics courses.

GUIDANCE AND CONTROL OF OCEAN VEHICLES

John Wiley & Sons A comprehensive and extensive study of the latest research in control systems for marine vehicles. Demonstrates how the implementation of mathematical models and modern control theory can reduce fuel consumption and improve reliability and performance. Coverage includes ocean vehicle modeling, environmental disturbances, the dynamics and stability of ships, sensor and navigation systems. Numerous examples and exercises facilitate understanding.

CONTEMPORARY PROBLEMS IN MATHEMATICAL PHYSICS

World Scientific The COPROMAPH Conference series has now evolved into a significant international arena where fundamental concepts in mathematical and theoretical physics and their applications can be conceived, developed and disseminated. The contributions in this volume address a variety of contemporary problems in mathematical and theoretical physics.

FLOW-INDUCED VIBRATION OF POWER AND PROCESS PLANT COMPONENTS

A PRACTICAL WORKBOOK

Amer Society of Mechanical Information on the most common flow-induced vibration problems in power and process plant components. Based on the author's own experience that most errors in engineering analysis come from confusions in the units, the author begins with a short chapter on units and dimensions. He then provides step-by-step examples in dual US and SI units, leading to the final objective of design analysis, problem solving, diagnosis and trouble shooting.

PARAMETRIC RESONANCE IN DYNAMICAL SYSTEMS

Springer Science & Business Media Parametric Resonance in Dynamical Systems discusses the phenomenon of parametric resonance and its occurrence in mechanical systems, vehicles, motorcycles, aircraft and marine craft, along micro-electro-mechanical systems. The contributors provides an introduction to the root causes of this phenomenon and its mathematical equivalent, the Mathieu-Hill equation. Also included is a discussion of how parametric resonance occurs on ships and offshore systems, and its frequency in mechanical and electrical systems. This volume is ideal for researchers and mechanical engineers working in application fields such as MEMS, maritime, aircraft and ground vehicle engineering.

IMPACT GRAMMAR

GRAMMAR THROUGH LISTENING

Allyn & Bacon Impact Grammar is the latest innovative textbook in the Impact series for students who want to improve their knowledge of English grammar. The book with an accompanying audio CD is designed to be used as a classroom text or for self-study. Impact Grammar is organized into fifty two-page units, each containing five carefully sequenced exercises organized by levels of difficulty. These grammar points reflect the most problematic areas for second language learners.

I LOVED A ROGUE

THE PRINCE CATCHERS

Harper Collins In the third in Katharine Ashe's Prince Catchers series, the eldest of three very different sisters must fulfill a prophecy to discover their birthright. But if Eleanor is destined to marry a prince, why can't she resist the scoundrel who seduced her? She can pour tea, manage a household, and sew a modest gown. In short, Eleanor Caulfield is the perfect vicar's daughter. Yet there was a time when she'd risked everything for a black-eyed gypsy who left her brokenhearted. Now he stands before her—dark, virile, and ready to escort her on a journey to find the truth about her heritage. Leaving eleven years ago should have given Taliesin freedom. Instead he's returned to Eleanor, determined to have her all to himself, tempting her with kisses and promising her a passion she's so long denied herself. But if he was infatuated before, he's utterly unprepared for what will happen when Eleanor decides to abandon convention—and truly live . . .

EXPERIMENTAL SOLID MECHANICS

The text is intended for upper-division undergraduate students or graduate students beginning to study experimental methods. The book reflects many of the changes in experimental mechanics that have occurred during the past decade. A significant amount of new content has been added by expanding existing chapters.

WAKE UP, WOODS

Rubber Ducky Press Early in the year, our North American forests come to life as native wildflowers start to push up through patches of snow. With longer days and sunlight streaming down through bare branches of towering trees, life on the forest floor awakens from its winter sleep. Plants such as green dragon, squirrel corn, and bloodroot interact with their pollinators and seed dispersers and rush to create new life before the trees above leaf out and block the sun's rays. Wake Up, Woods showcases the splendor of our warming forests and offers clues to nature's annual springtime floral show as we walk in our parks and wilderness areas, or even in shade gardens around our homes. Readers of Wake Up, Woods will see that Gillian Harris, Michael Homoya and Shane Gibson, through illustrations and text, present a captivating look into our forests' biodiversity, showing how species depend on plants for food and help assure plant reproduction. This book celebrates some of nature's most fascinating moments that happen in forests where we live and play.