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Pocket Guide to Gastrointestinal Drugs Packt Publishing Ltd

Learn all you need to know about gastrointestinal drugs and their clinical use with this one-stop, rapid reference pocket guide. Brought to you by many of the world's leading GI drug experts, Pocket Guide to Gastrointestinal Drugs provides comprehensive guidance to the pharmacological properties of drugs used to treat gastrointestinal conditions, including mechanisms of action, appropriate administration, and potential adverse effects associated with their use. Organized by class of drug and ranging from PPIs to immunosuppressants, each chapter first examines the specific agents within that class and then their appropriate and judicious use across a range of specific GI disorders. Key features include: Introduction of drug class Basic pharmacology, including mechanism of action, bioavailability, metabolism, interactions, adverse effects, toxicity, and special considerations Dosing information for each GI condition and on- and off-label use Consistent use of both generic and trade names throughout Specific reference to drug use in pediatric patients and during pregnancy Perfect for quick consultation on the wards and in the office, Pocket Guide to Gastrointestinal Drugs is the ideal tool for all those managing patients with GI conditions, including gastroenterologists, GI trainees, emergency physicians, GI specialist nurses, primary care physicians and residents, intensivists and pharmacists.

Algebra and Trigonometry Springer

Ten years ago, world-renowned professors W. Chan Kim and Renee Mauborgne broke ground by introducing "blue ocean strategy," a new model for discovering uncontested markets that are ripe for growth. In this bound version of their bestselling Harvard Business Review classic article, they apply their concepts and tools to what is perhaps the greatest challenge of leadership: closing the gulf between the potential and the realized talent and energy of employees. Research indicates that this gulf is vast: According to Gallup, 70% of workers are disengaged from their jobs. If companies could find a way to convert them into engaged employees, the results could be transformative. The trouble is, managers lack a clear understanding of what changes they could make to bring out the best in everyone. In this article, Kim and Mauborgne offer a solution to

that problem: a systematic approach to uncovering, at each level of the organization, which leadership acts and activities will inspire employees to give their all, and a process for getting managers throughout the company to start doing them. Blue ocean leadership works because the managers' "customers"--that is, the people managers oversee and report to--are involved in identifying what's effective and what isn't. Moreover, the approach doesn't require leaders to alter who they are, just to undertake a different set of tasks. And that kind of change is much easier to implement and track than changes to values and mind-sets. The Harvard Business Review Classics series offers you the opportunity to make seminal Harvard Business Review articles a part of your permanent management library. Each highly readable volume contains a groundbreaking idea that continues to shape best practices and inspire countless managers around the world--and will have a direct impact on you today and for years to come.

Problems and Solutions on Mechanics John Wiley & Sons

Three components contribute to a theme sustained throughout the Coburn Series: that of laying a firm foundation, building a solid framework, and providing strong connections. Not only does Coburn present a sound problem-solving process to teach students to recognize a problem, organize a procedure, and formulate a solution, the text encourages students to see beyond procedures in an effort to gain a greater understanding of the big ideas behind mathematical concepts.

Equine Laminitis CRC Press

Addresses the use of rigorous multicomponent mass transfer models for the simulation and design of process equipment. Deals with the basic equations of diffusion in multicomponent systems. Describes various models and estimations of rates of mass and energy transfer. Covers applications of multicomponent mass transfer models to process design. Includes appendices providing necessary mathematical background. Contains a large number of numerical examples worked out in detail.

Boundaries Springer

Having clear boundaries is essential to a healthy, balanced lifestyle. A boundary is a personal property line that marks those things for which we are responsible. In other words, boundaries define who we are and who we are not. Boundaries impact all areas of our lives: Physical boundaries help us determine who may touch us and under what circumstances -- Mental boundaries give us the freedom to have our own thoughts and opinions -- Emotional boundaries help us to deal with our own emotions and disengage from the harmful, manipulative emotions of others -- Spiritual boundaries help us to distinguish God's will from our own and give us renewed awe for our Creator -- Often, Christians focus so much on being loving and unselfish that they forget their own limits

and limitations. When confronted with their lack of boundaries, they ask: - Can I set limits and still be a loving person? - What are legitimate boundaries? - What if someone is upset or hurt by my boundaries? - How do I answer someone who wants my time, love, energy, or money? - Aren't boundaries selfish? - Why do I feel guilty or afraid when I consider setting boundaries? Dr. Henry Cloud and Dr. John Townsend offer biblically-based answers to these and other tough questions, showing us how to set healthy boundaries with our parents, spouses, children, friends, co-workers, and even ourselves. Blue Ocean Shift Addison Wesley Publishing Company

Over the past fifty years game theory has had a major impact on the field of economics. It was for work in game theory that the 1994 Nobel Prize in Economics was awarded. Although non-cooperative game theory is better known, the theory of cooperative games has contributed a number of fundamental ideas to microeconomic analysis. *Cooperative Microeconomics* is the definitive textbook on these contributions. Designed to be used by undergraduate and graduate students, the book provides a thorough introduction and overview of its subject. Hervé Moulin distinguishes among three primary modes of cooperation: cooperation by direct agreements; cooperation by just, equitable compromise; and cooperation by decentralized behavior. This tri-modal methodology is applied successively to the exchange of private goods, the fair division of unproduced commodities, the cooperative production of private and public goods, and cost-sharing. Moulin proposes an elementary and self-contained exposition (supplemented by over 125 exercises) of the main cooperative concepts for microeconomic analysis, including core stability, deterministic solutions (such as the Shapley value), and several broad principles of equity (such as the No Envy and Stand Alone tests). The book also covers the most important failures of the decentralized behavior: the tragedy of the commons and the free rider problem in the provision of public goods. *Cooperative Microeconomics* is the first book of its kind, and it will be widely used in courses in microeconomics and game theory. Originally published in 1995. The Princeton Legacy Library uses the latest print-on-demand technology to again make available previously out-of-print books from the distinguished backlist of Princeton University Press. These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions. The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905.

The Cherry Tree Elsevier

A complete and comprehensive treatment of the physics of the stellar interior and the underlying fundamental processes and parameters. The text presents an overview of the models developed to explain the stability, dynamics and evolution of the stars, and great care is taken to detail the various stages in a star's life. The authors have succeeded in producing a unique text based on their own pioneering work in stellar modeling. Since its publication, this textbook has come to be considered a classic by both readers and teachers in astrophysics. This study edition is intended for students in astronomy and physics alike.

Work Related Abstracts John Wiley & Sons

A handbook to the Coq software for writing and checking mathematical proofs, with a practical engineering focus. The technology of mechanized program verification can play a supporting role in many kinds of research projects in computer science, and related tools for formal proof-checking are

seeing increasing adoption in mathematics and engineering. This book provides an introduction to the Coq software for writing and checking mathematical proofs. It takes a practical engineering focus throughout, emphasizing techniques that will help users to build, understand, and maintain large Coq developments and minimize the cost of code change over time. Two topics, rarely discussed elsewhere, are covered in detail: effective dependently typed programming (making productive use of a feature at the heart of the Coq system) and construction of domain-specific proof tactics. Almost every subject covered is also relevant to interactive computer theorem proving in general, not just program verification, demonstrated through examples of verified programs applied in many different sorts of formalizations. The book develops a unique automated proof style and applies it throughout; even experienced Coq users may benefit from reading about basic Coq concepts from this novel perspective. The book also offers a library of tactics, or programs that find proofs, designed for use with examples in the book. Readers will acquire the necessary skills to reimplement these tactics in other settings by the end of the book. All of the code appearing in the book is freely available online.

Project Management for Engineering, Business and Technology Routledge

The first book dedicated to this common, serious, and complex equine disease, *Equine Laminitis* is the gold-standard reference to the latest information on every aspect of the disease and its treatment. Provides the first book devoted specifically to equine laminitis Discusses the current state of knowledge on all aspects of the disease, including its history, relevant anatomical considerations, pathophysiology, the diagnostic workup, and clinical treatment Presents 50 chapters written by leading international experts, under the editorship of the foremost authority on equine laminitis Offers a thorough understanding of this common affliction, grounded in the scientific literature Describes effective prevention and treatment plans

Nonparametric Econometric Methods and Application World Scientific

Since the publication of the bestselling first edition, there have been numerous advances in the field of nuclear science. In medicine, accelerator based teletherapy and electron-beam therapy have become standard. New demands in national security have stimulated major advances in nuclear instrumentation. An ideal introduction to the fundamentals of nuclear science and engineering, this book presents the basic nuclear science needed to understand and quantify an extensive range of nuclear phenomena. New to the Second Edition— A chapter on radiation detection by Douglas McGregor Up-to-date coverage of radiation hazards, reactor designs, and medical applications Flexible organization of material that allows for quick reference This edition also takes an in-depth look at particle accelerators, nuclear fusion reactions and devices, and nuclear technology in medical diagnostics and treatment. In addition, the author discusses applications such as the direct conversion of nuclear energy into electricity. The breadth of coverage is unparalleled, ranging from the theory and design characteristics of nuclear reactors to the identification of biological risks associated with ionizing radiation. All topics are supplemented with extensive nuclear data compilations to perform a wealth of calculations. Providing extensive coverage of physics, nuclear science, and nuclear technology of all types, this up-to-date second edition of *Fundamentals of Nuclear Science and Engineering* is a key reference for any physicists or engineer.

Zondervan

The book provides detailed descriptions, including more than 550 mathematical formulas, for more than 150 trading strategies across a host of asset classes and trading styles. These include stocks, options, fixed income, futures, ETFs, indexes, commodities, foreign exchange, convertibles, structured assets, volatility, real estate, distressed assets, cash, cryptocurrencies, weather, energy, inflation, global macro, infrastructure, and tax arbitrage. Some strategies are based on machine learning algorithms such as artificial neural networks, Bayes, and k-nearest neighbors. The book also includes source code for illustrating out-of-sample backtesting,

around 2,000 bibliographic references, and more than 900 glossary, acronym and math definitions. The presentation is intended to be descriptive and pedagogical and of particular interest to finance practitioners, traders, researchers, academics, and business school and finance program students.

Wärtsilä Encyclopedia of Ship Technology Hachette Books

Encryption algorithms. Cryptographic technique. Access controls. Information controls. Inference controls.

RETRACTED BOOK: 151 Trading Strategies John Wiley & Sons

Introduction to Aircraft Flight Mechanics AIAA

Axioms of Cooperative Decision Making John Wiley & Sons

“Management plays a very important part in the government of undertakings: of all undertakings, large or small, industrial, commercial, political, religious or any other. I intend to set forth my ideas here on the way in which that part should be played.” Part I. Necessity and Possibility of Teaching Management Chapter I. Definition of Management Chapter II. Relative Importance of the Various Abilities Which Constitute the Value of Personnel of Concerns Chapter III. Need for and Possibility of Management Teaching Part II. Principles and Elements of Management Chapter IV. General Principles of Management Chapter V. Elements of Management

Introduction to Aircraft Flight Mechanics Introduction to Aircraft Flight Mechanics

Project Management for Engineering, Business and Technology is a highly regarded textbook that addresses project management across all industries. First covering the essential background, from origins and philosophy to methodology, the bulk of the book is dedicated to concepts and techniques for practical application. Coverage includes project initiation and proposals, scope and task definition, scheduling, budgeting, risk analysis, control, project selection and portfolio management, program management, project organization, and all-important "people" aspects—project leadership, team building, conflict resolution, and stress management. The systems development cycle is used as a framework to discuss project management in a variety of situations, making this the go-to book for managing virtually any kind of project, program, or task force. The authors focus on the ultimate purpose of project management—to unify and integrate the interests, resources and work efforts of many stakeholders, as well as the planning, scheduling, and budgeting needed to accomplish overall project goals. This sixth edition features: updates throughout to cover the latest developments in project management methodologies; a new chapter on project procurement management and contracts; an expansion of case study coverage throughout, including those on the topic of sustainability and climate change, as well as cases and examples from across the globe, including India, Africa, Asia, and Australia; and extensive instructor support materials, including an instructor's manual, PowerPoint slides, answers to chapter review questions and a test bank of questions. Taking a technical yet accessible approach, this book is an ideal resource and reference for all advanced undergraduate and graduate students in project management courses, as well as for practicing project managers across all industry sectors.

Modelling and Implementation of Complex Systems Independently Published

FOREX - The Basics Explained in Simple Terms (includes a FREE Bonus Trading System and also links through to video content instructions on how to upload the indicators provided for the system)

This is not an upsell to any other product or service My knowledge of currency trading extends over a 14 year period and has evolved from the old fashioned manual charting when I first started in 2002, to trading on multiple screens and entering the arena of automated trading. During this time, I have developed and shared many trading systems for free, and I have also assisted many new Traders through my various blogs and forum participation. This book is for those of you who are just starting to

consider trading Forex but don't know where to start, given the abundance of information on the internet. It is THE first book to read to have an understanding of the very basics. I have deliberately kept the explanations simple and straightforward so everyone can understand it. Here is a preview of what is included: What is Forex? Advantages to Trading Forex When is the Forex Market Open? Forex Pairs - What do the numbers mean? Where Do We Trade Forex? What About Choosing a Broker? Important Information for US based Traders Lot Size and Equivalent Pip Value Information on Risk News and Fundamental Analysis Technical Analysis Risk-Reward Ratio Types of Orders How Many Pips is Enough? Trading Psychology Day Trading or Longer Term Trading? Keeping a Journal or Diary Get started now, and gain a basic understanding of how it all works with this book, BEFORE you jump into the world of Forex Trading and you are welcome to join me on my newly created Facebook page: <https://www.facebook.com/groups/1575762126072998/>

Cumulated Index Medicus Prentice Hall

The present Special Issue collects a number of new contributions both at the theoretical level and in terms of applications in the areas of nonparametric and semiparametric econometric methods. In particular, this collection of papers that cover areas such as developments in local smoothing techniques, splines, series estimators, and wavelets will add to the existing rich literature on these subjects and enhance our ability to use data to test economic hypotheses in a variety of fields, such as financial economics, microeconomics, macroeconomics, labor economics, and economic growth, to name a few.

Logic in Computer Science Princeton University Press

Newtonian mechanics : dynamics of a point mass (1001-1108) - Dynamics of a system of point masses (1109-1144) - Dynamics of rigid bodies (1145-1223) - Dynamics of deformable bodies (1224-1272) - Analytical mechanics : Lagrange's equations (2001-2027) - Small oscillations (2028-2067) - Hamilton's canonical equations (2068-2084) - Special relativity (3001-3054).

General and Industrial Management Springer Science & Business Media

This book provides a unified and comprehensive study of welfarism, cooperative games, public decision making, and voting and social choice theory.

ACM Transactions on Computer-human Interaction Harvard Business Review Press

Rakesh plants a cherry seedling in his garden and watches it grow. As seasons go by, the small tree survives heavy monsoon showers, a hungry goat that eats most of the leaves and a grass cutter who splits it into two with one sweep. At last, on his ninth birthday, Rakesh is rewarded with a miraculous sight—the first pink blossoms of his precious cherry tree! This beautifully illustrated edition brings alive the magical charm of one of Ruskin Bond's most unforgettable tales.