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tfm Publishing Limited

Total Frat MoveGrand Central Publishing

All Blood Counts tfm Publishing Limited

Released for the first time in paperback, this landmark social and political volume on feminism is credited with being responsible for raising awareness, liberating both sexes, and triggering major advances in the feminist movement. Reprint.

Fundamentals of Ultrasonic Phased Arrays tfm Publishing Limited

This book explores multimedia applications that emerged from computer vision and machine learning technologies. These state-of-the-art applications include MPEG-7, interactive multimedia retrieval, multimodal fusion, annotation, and database re-ranking. The application-oriented approach maximizes reader understanding of this complex field. Established researchers explain the latest developments in multimedia database technology and offer a glimpse of future technologies. The authors emphasize the crucial role of innovation, inspiring users to develop new applications in multimedia technologies such as mobile media, large scale image and video databases, news video and film, forensic image databases and gesture databases. With a strong focus on industrial applications along with an overview of research topics, Multimedia Database Retrieval: Technology and Applications is an indispensable guide for computer scientists, engineers and practitioners involved in the development and use of multimedia systems. It also serves as a secondary text or reference for advanced-level students interested in multimedia technologies.

The PowerShell Conference Book Routledge

"Castration is a history of the meaning, function, and act of castration from its place in the words of Jesus in the Gospel According to Matthew and the early Church - where Augustine and the Fathers shaped the basic philosophic concepts of sexuality and chastity - to its secular reinvention in the Renaissance and its twentieth-century position at the core of psychoanalysis." "Taylor connects castration to the ancient (and continuing) human drive to re-engineer our own biology. In the medieval love story of Abelard and Heloise a violent castration makes Abelard a better theologian. In the year 2000 a sterile but otherwise functioning man is a boon to the woman who desires sex without the burdens of pregnancy." "Ranging from allegory to zooarchaeology, Castration turns an unusual and discomfoting topic into a thoroughly enjoyable narrative

on man's obsessive relationship to his genitals, his sexuality, and his manhood."--Jacket.

Windows PowerShell Total Frat Move

"Princeton University Press published Imai's textbook, Quantitative Social Science: An Introduction, an introduction to quantitative methods and data science for upper level undergrads and graduates in professional programs, in February 2017. What is distinct about the book is how it leads students through a series of applied examples of statistical methods, drawing on real examples from social science research. The original book was prepared with the statistical software R, which is freely available online and has gained in popularity in recent years. But many existing courses in statistics and data sciences, particularly in some subject areas like sociology and law, use STATA, another general purpose package that has been the market leader since the 1980s. We've had several requests for STATA versions of the text as many programs use it by default. This is a "translation" of the original text, keeping all the current pedagogical text but inserting the necessary code and outputs from STATA in their place"--

Complications in Vascular and Endovascular Surgery John Wiley & Sons

Scripting gurus Jones and Hicks teach readers PowerShell from the ground up. They cover its underlying technologies, flexible scripting language, and enough of the .NET Framework to be effective in PowerShell scripting. (Computer Books)

A Surgeon ' s Guide to Writing and Publishing Springer

Finally, everything you need to know about ADSI Scripting, all in one, definitive volume. This is the VBScript-oriented, comprehensive reference to ADSI scripting that only SAPIEN Press could produce: Every ADSI object, every class, every property, and every attribute, all in one place. You'll also find GUI-to-attribute mappings and detailed information on using the WinNT and LDAP ADSI providers. Finally - the complete ADSI scripting reference you've always wanted!

Rainfall - Runoff Modelling tfm Publishing Limited

Written by one of the world's leading experts — Professor G é rard Said MD FRCP, Dpt de Neurologie, H ôpital de la Salp ê tri è re, Paris, France Peripheral neuropathy is a common medical condition, the diagnosis of which is often protracted or delayed. It is not always easy to relate a neuropathy to a specific cause. Many people do not receive a full diagnosis, their neuropathy often being described as 'idiopathic' or 'cryptogenic'. It is said that in Europe, one of the most common causes is diabetes mellitus but there are also many other known potential causes. The difficulty of diagnosis, the limited number of treatment options, a perceived lack of knowledge of the subject —except in specialised clinics, the number of which are limited — all add to the difficulties which many neuropathy patients have to face. Another additional problem for many patients is that once having received a full, or even a partial diagnosis, they are then often discharged back to their primary healthcare team who, in many instances, know little about this condition and how it may impact upon their patients' lives. In order to help bridge this gap in medical knowledge and to give healthcare providers a better understanding of this often distressing condition, The Neuropathy Trust has commissioned a new book on this complex topic. Written by one of the

world's leading experts on neuropathy, Professor Gérard Said, it is a 'must read' and also a handy reference book for doctors, nurses, physiotherapists, chiropodists/podiatrists and other health professionals. As well as covering the anatomy of the nervous system and the basic pathological processes that may affect the peripheral nerves, the book covers a whole range of neuropathic conditions. These include, for example, Guillain-Barré syndrome, chronic inflammatory demyelinating polyneuropathy, vasculitic neuropathies, infectious neuropathies, diabetic and other metabolic neuropathies, hereditary neuropathies and neuropathies in patients with cancer. Given the almost explosive increase in diabetes predicted over the coming years and the high incidence of HIV infections alone, not to mention all the other possible causes of peripheral neuropathy, no self-respecting medical unit should be without a copy of this new book on their shelves. The author, Professor Gérard Said, is based in the Department of Neurology at the prestigious Hôpital de la Salpêtrière in Paris. He has devoted a lifetime to the study of peripheral neuropathy and — alongside other great neurological names — added much to the world's ever-growing store of knowledge on this complex but fascinating condition which affects so many individuals.

Quantitative Social Science tfm Publishing Limited

This book is designed to be like a conference in a book where each chapter is written by a different author who is a subject matter expert on the topic covered in their chapter. Each chapter is also independent of the others so you can read one chapter, ten chapters, or all of them. You can start with the first chapter, the last one, or somewhere in-between and not miss out on anything related to that particular topic. This book is written for the intermediate to advanced audience. Prior experience with PowerShell is highly recommended. 100% of the royalties from this book are donated to the PowerShell + DevOps Global Summit's OnRamp Scholarship Program. Learn more at PowerShellSummit.org.

Textbook of Family Medicine Independently Published

This book addresses the linear and nonlinear two-phase stability of the one-dimensional Two-Fluid Model (TFM) material waves and the numerical methods used to solve it. The TFM fluid dynamic stability is a problem that remains open since its inception more than forty years ago. The difficulty is formidable because it involves the combined challenges of two-phase topological structure and turbulence, both nonlinear phenomena. The one dimensional approach permits the separation of the former from the latter. The authors first analyze the kinematic and Kelvin-Helmholtz instabilities with the simplified one-dimensional Fixed-Flux Model (FFM). They then analyze the density wave instability with the well-known Drift-Flux Model. They demonstrate that the Fixed-Flux and Drift-Flux assumptions are two complementary TFM simplifications that address two-phase local and global linear instabilities separately. Furthermore, they demonstrate with a well-posed FFM and a DFM two cases of nonlinear two-phase behavior that are chaotic and Lyapunov stable. On the practical side, they also assess the regularization of an ill-posed one-dimensional TFM industrial code. Furthermore, the one-dimensional stability analyses are applied to obtain well-posed CFD TFMs that are either stable (RANS) or Lyapunov stable (URANS), with the focus on numerical convergence.

Essentials of Fluidization Technology Harlequin

Amid climatic changes linked to global warming, ongoing changes in land-use patterns, and growing international concern with the environment it is increasingly important to understand the potential impact of these changes on the environment. Rainfall-runoff modeling is an important predictor of that impact. This book introduces rainfall-runoff models that have been developed over the past 24-30 years, giving examples of their practical applications. It provides a summary of available techniques for rainfall modeling based upon the most recent research, but in a way that serves as a primer for the subject. Provides an overview of how catchment

rainfall-runoff systems work A history of rainfall-runoff models Examples of models can be downloaded over the Internet Looks at uncertainty in model prediction

Two-Fluid Model Stability, Simulation and Chaos Princeton University Press

Popular culture portrays college Greek organizations as a training ground for malevolent young aristocrats. Films such as Animal House, Revenge of the Nerds, Old School, and Legally Blonde reinforce this stereotype, but they fail to depict the enduring influence of these organizations on their members. Inside Greek U. provides an in-depth investigation of how fraternities and sororities bolster traditional, and potentially damaging, definitions of gender and sexuality. Using evidence gathered in hundreds of focus group sessions and personal interviews, as well as his years of experience as a faculty advisor to Greek organizations, Alan D. DeSantis offers unprecedented access to the world of fraternities and sororities. DeSantis, himself once a member of a fraternity, shows the profoundly limited gender roles available to Greeks: “real men” are taught to be unemotional, sexually promiscuous, and violent; “nice girls,” to be nurturing, domestic, and pure. These rigid formulations often lead to destructive attitudes and behaviors, such as eating disorders, date rape, sexual misconduct, and homophobia. Inside Greek U. shows that the Greek experience does not end on graduation day, but that these narrow definitions of gender and sexuality impede students' intellectual and emotional development and limit their range of choices long after graduation. Ten percent of all college students join a Greek organization, and many of the nation's business and political leaders are former members. DeSantis acknowledges that thousands of students join Greek organizations each year in search of meaning, acceptance, friendship, and engagement, and he illuminates the pressures and challenges that contemporary college students face. Inside Greek U. demonstrates how deeply Greek organizations influence their members and suggests how, with reform the worst excesses of the system, fraternities and sororities could serve as a positive influence on individuals and campus life.

FCC Record University Press of Kentucky

A concise and clear treatment of the fundamentals of fluidization, with a view to its applications in the process and energy industries.

Therapeutic Family Mediation SAPIEN Press

The aim of this book is to help clinicians to reduce the risk of complications after vascular and endovascular surgery. Whilst it is a surgical truism that the surgeon who does the most operations has the most complications (an acknowledgement of the fact that all vascular and endovascular procedures are potentially hazardous, and some extremely so), some surgeons seem to have more complications than others. This book is for all surgeons and radiologists who accept the challenge continually to improve their results. Each chapter is authored by an experienced (endo)vascular specialist who will have witnessed firsthand the perils and pitfalls of vascular procedures. They have seen all the complications, and even occasionally made errors of judgement. The chapters are full of information to help the reader avoid similar hazards in future. We live in a world of high patient expectation, where complications are seen as ‘someone's fault’. Clinicians are familiar with innovations such as outcomes audit and assessment, procedural governance and quality improvement programmes. There is pressure to show progressive improvement. First class surgery is a combination of knowledge and skill and perhaps just a little luck, though as is oft quoted ‘the more you practice, the luckier you get’. The information in this book will provide insights, protocols, and tips and tricks to minimise the risks of procedures in vascular and endovascular surgery. It is therefore essential reading for anyone who treats patients with vascular disease.

Epilepsy Simplified Springer

Chronic pain is a silent epidemic — it is estimated to affect 20-30% of the population. A good understanding of the disease, diagnosis and management are imperative in providing patient-centred care. A broad range of practitioners will frequently encounter patients with chronic pain. This book covers important topics in chronic pain relevant to many clinicians including, but not limited to, anaesthetists, intensive care professionals, surgical and nursing staff, junior doctors, operating department practitioners, general practitioners and medical students. It makes essential reading for healthcare workers and is also an invaluable first reference for physiotherapists, healthcare managers, psychologists and researchers with a need for an overview of the key aspects of this topic. This book will

not only be an invaluable resource for trainee anaesthetists but also for practising anaesthetists with an interest in teaching the basics of chronic pain; it is also a succinct aid for clinical practice. Medical students and junior doctors, who are about to embark on a career in anaesthesia or intensive care medicine, will also find the book to be a useful educational tool. Subjects discussed range from the comprehensive assessment of chronic pain to the multimodal management of chronic pain. It is written in a simple and consistent style that can be easily understood and applied to day-to-day clinical practice. This material will be an important tool for professional exams. It is an ideal companion for candidates who are preparing for their final exams that include the topic of chronic pain and will help to assess their preparation and guide appropriate revision. Questions on chronic pain appear in written and structured oral examinations. This book will be handy for candidates preparing for examinations conducted by the Royal College of Anaesthetists, UK (FRCA), The College of Anaesthesiologists of Ireland (FCAI), the European Society of Anaesthesiology (EDAIC), the European Society of Intensive Care Medicine (EDIC), the Australian and New Zealand College of Anaesthetists (FANZCA), the National Board of Examinations of India (Dip NB), and the American and Canadian board exams, as well as other competitive exams across the globe. Candidates appearing for advanced pain examinations will find this book useful to refresh their knowledge on pain medicine. The authors are consultants in pain medicine with clinical and teaching experience in university hospitals across the UK. They regularly conduct successful pain education courses which consistently attract good feedback. They conduct regular final FRCA and FPMRCA exam courses attended by candidates from all over the country.

Total Frat Move SAGE

This book describes in detail the physical and mathematical foundations of ultrasonic phased array measurements. The book uses linear systems theory to develop a comprehensive model of the signals and images that can be formed with phased arrays. Engineers working in the field of ultrasonic nondestructive evaluation (NDE) will find in this approach a wealth of information on how to design, optimize and interpret ultrasonic inspections with phased arrays. The fundamentals and models described in the book will also be of significant interest to other fields, including the medical ultrasound and seismology communities. A unique feature of this book is that it presents a unified theory of imaging with phased arrays that shows how common imaging methods such as the synthetic aperture focusing technique (SAFT), the total focusing method (TFM), and the physical optics far field inverse scattering (POFFIS) imaging method are all simplified versions of more fundamental and quantitative imaging approaches, called imaging measurement models. To enhance learning, this book first describes the fundamentals of phased array systems using 2-D models, so that the complex 3-D cases normally found in practice can be more easily understood. In addition to giving a detailed discussion of phased array systems, Fundamentals of Ultrasonic Phased Arrays also provides MATLAB® functions and scripts, allowing the reader to conduct simulations of ultrasonic phased array transducers and phased array systems with the latest modeling technology.

Dinner for One Simon and Schuster

From podcast host Sutanya Dacres comes Dinner for One, an unforgettable memoir of how she rebuilt her life after her American-in-Paris fairy tale shattered, starting with cooking dinner for herself in her Montmartre kitchen. When Sutanya Dacres married her French boyfriend and moved to Paris at twenty-seven, she felt like she was living out her very own Nora Ephron romantic comedy. Jamaican-born and Bronx-raised, she had never dreamed she herself could be one of those American women in Paris she admired from afar via their blogs, until she met the man of her dreams one night in Manhattan. A

couple of years later, she married her Frenchman and moved to Paris, embarking on her own “happily-ever-after.” But when her marriage abruptly ended, the fairy tale came crashing down around her. Reeling from her sudden divorce and the cracked facade of that picture-perfect expat life, Sutanya grew determined to mend her broken heart and learn to love herself again. She began by cooking dinner for one in her Montmartre kitchen. Along the way, she builds Parisienne friendships, learns how to date in French, and examines what it means to be a Black American woman in Paris—all while adopting the French principle of pleasure, especially when it comes to good food, and exploring what the concept of self-care really means. Brimming with charm, humor, and hard-won wisdom, Sutanya's story takes you on an adventure through love, loss, and finding where you truly belong, even when it doesn't look quite how you expected.

A TEX Primer for Scientists Elsevier

Jesus, Moses, Mohammed, Gandhi, and the Buddha all had brains built essentially like anyone else's, yet they were able to harness their thoughts and shape their patterns of thinking in ways that changed history. With new breakthroughs in modern neuroscience and the wisdom of thousands of years of contemplative practice, it is possible for us to shape our own thoughts in a similar way for greater happiness, love, compassion, and wisdom. Buddha's Brain joins the forces of modern neuroscience with ancient contemplative teachings to show readers how they can work toward greater emotional well-being, healthier relationships, more effective actions, and deepened religious and spiritual understanding. This book will explain how the core elements of both psychological well-being and religious or spiritual life—virtue, mindfulness, and wisdom—are based in the core functions of the brain: regulating, learning, and valuing. Readers will also learn practical ways to apply this information, as the book offers many exercises they can do to tap the unused potential of the brain and rewire it over time for greater peace and well-being.

The Federal Reserve Act (approved December 23, 1913) as Amended Wolters kluwer india Pvt Ltd

This book will help you take a badly wounded patient to the operating room, organize yourself and your team, do battle with some vicious injuries and come out with the best possible result. It is a practical guide to operative trauma surgery for residents and registrars, for general surgeons with an interest in trauma, and for isolated surgeons operating on wounded patients in military, rural or humanitarian settings. A surgical atlas may show you what to do with your hands but not how to think, plan and improvise. Here you will find practical advice on how to use your head as well as your hands when operating on a massively bleeding trauma patient. The first part of this book presents some general principles of trauma surgery. The second part is about trauma surgery as a contact sport. Here we show you how to deal with specific injuries to the abdomen, chest, neck and peripheral vessels. The single most important lesson we hope you will derive from this book is to always keep it simple because, in trauma surgery, the simple stuff works.

Treasury Financial Manual Springer

Designed as a practical hands-on manual or text for students and professors of social work, Therapeutic Family Mediation will also prove highly useful to mental health practitioners, legal professionals and mediators, couples going through divorce, and community workers specializing in family services. Key Features: Guides the reader through the authors' five-step model: Intake / Assessment, Pre-Mediation, Negotiation, Termination, and Follow-Up. Outlines the use of parenting plans and financial plans. Explores patterns of conflict and monetary issues. Explains the process of drafting contracts. Provides the tools necessary for assisting high-conflict couples and culturally diverse couples.