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Sabu M. Thampi,Sushmita Mitra,Jayanta Mukhopadhyay,Kuan-Ching Li,Alex Pappachen James,Stefano Berretti

Intelligent Systems Technologies and Applications Sabu M. Thampi, Sushmita Mitra, Jayanta Mukhopadhyay, Kuan-Ching Li, Alex Pappachen James, Stefano Berretti, 2017-10-20 This book constitutes the thoroughly refereed post-conference proceedings of the third International Symposium on Intelligent Systems Technologies and Applications (ISTA'17), September 13-16, 2017, Manipal, Karnataka, India. All submissions were evaluated on the basis of their significance, novelty, and technical quality. This proceedings contains 34 papers selected for presentation at the Symposium.

The Friedman Archives Guide to Sony's RX-100 V (B&W Edition) Gary Friedman, 2017-01-10 The Sony RX-100 V is the world's best point-and-shoot camera, and Gary Friedman's book provides the most detail and insights. In this 561-page, full-color e-book you will learn: * What every mode, button and function does - in plain, easy-to-understand language. * Gary's personal camera configuration * Unique features of the camera, including the ability to shoot the equivalent of 5.5K video for short bursts. * How to decipher the alphabet soup that are the video standards; what each variable means and how to choose the best mode for YOU. * NFC, Wi-Fi, and step-by-step instructions on using them. * Which of the new downloadable apps are actually useful. * The most common digital jargon and what it all means to you. * A tutorial to get the benefits of shooting RAW, and a condensed guide to the basics. * A set of Cliffs Notes cards you can print showing the recipes for common shooting situations, and Gary's Personal Camera Settings.

Natural Processes and Human Impacts Sergey M. Govorushko, 2011-10-13 This highly topical book comes at a time when the two-way relationship between humankind and the environment is moving inexorably to the top of the agenda. It covers both sides of this delicate balancing act, explaining how various natural processes influence humanity, including its economic activities and engineering structures, while also illuminating the ways in which human activity puts pressure on the natural environment. Chapters analyze a varied selection of phenomena that directly affect people's lives, from geological processes such as earthquakes and tsunamis to cosmic events such as magnetic storms. The author moves on to consider the effect we have on nature, ranging from the impact of heavy industry to the environmental consequences of sport and recreational pastimes. Complete with maps, photographs and detailed case studies, this book provides a comprehensive overview of the biggest issue we face as a species—the way we relate to the natural world around us. This book includes more than 100 maps showing the global distribution of different natural processes/human activities and more than 450 photographs from many countries and all oceans. It will provide a valuable resource for both graduate students and researchers in many fields of knowledge. Sergey Govorushko is a chief research scholar at the Pacific Geographical Institute, Russian Academy of Sciences. He is also Professor at the Far Eastern Federal University (Vladivostok). Sergey Govorushko received his PhD from the Institute of Geography, Russian Academy of Sciences. His research activities focus on the interaction between humanity and the environment, including the impact of nature on humanity; the impact of humanity on the environment; and assessment of the interaction (environmental impact assessment, environmental audit, etc.). He has authored eight and co-authored seven monographs.

Flora of Malaysia i-Newsletter Part 2, 2013-10-13 iNewsletter on biological diversity in Malaysia to facilitate international access to information on the status of biodiversity studies and biodiversity management in Malaysia.

A Lesser Species of Homicide Kerry King, 2020-01-01 There has been a dearth of longitudinal attention to the prosecution of 'road traffic deaths' in Australia and worldwide, surprising given more than 50 million people have died or been killed to date. Globally, the 'road toll' is estimated at 1.35 million per year. Almost all of those deaths are attributable to some form of human error. A Lesser Species of Homicide examines the shifting nexus where human error, fault, act or omission meet the question of criminal liability. In the first study of its kind in the world, Kerry King examines how parliaments, prosecutors, police and the courts have responded to deaths occasioned by the use of motor vehicles from the mid-twentieth century to the present, including the extent to which the community and judiciary have been prepared to label driving conduct culpable. She explores how our weddedness to the residual notion of 'accident', to speed, drink-driving, risk, masculinity and the broader driving culture, have intersected with the tenets of intention, negligence, dangerousness and carelessness to affect judgments about drivers' conduct. Drawing on hundreds of cases, King carefully traces the construction of offences and case law while observing key emerging themes, including approaches to multiple fatalities, outcomes in cases involving vulnerable road users, the difficulties with prosecuting intoxicated drivers and, most importantly, trends in charging standards and sentencing. For rigour, one Australian jurisdiction, Western Australia, has been chosen as the site of inquiry, yet there is little evidence to suggest that the trends explored herein are peculiar or exceptional. The status quo elsewhere in Australia and overseas appears remarkably similar. A Lesser Species of Homicide seeks to explore how and why deaths on the road have been treated as a species apart.

Solid-State Physics James Deane Patterson, Bernard C. Bailey, 2007 Learning solid state physics involves a certain degree of maturity, since it involves tying together diverse concepts from many areas of physics. The objective is to understand, in a basic way, how solid materials behave. To do this one needs both a good physical and mathematical background. One definition of solid state physics is that it is the study of the physical (e.g. the electrical, dielectric, magnetic, elastic, and thermal) properties of solids in terms of basic physical laws. In one sense, solid state physics is more like chemistry than some other branches of physics because it focuses on common properties of large classes of materials. It is typical that solid state physics emphasizes how physics properties link to electronic structure. We have retained the term solid state physics, even though condensed matter physics is more commonly used. Condensed matter physics includes liquids and non-crystalline solids such as glass, which we shall not discuss in detail. Modern solid state physics came of age in the late thirties and forties, and had its most extensive expansion with the development of the transistor, integrated circuits, and microelectronics. Most of microelectronics, however, is limited to the properties of inhomogeneously doped semiconductors. Solid state physics includes many other areas of course; among the largest of these are ferromagnetic materials, and superconductors. Just a little less than half of all working physicists are in condensed matter. A course in solid state physics typically begins with three broad areas: (1) How and why atoms bind together to form solids, (2) Lattice vibrations and phonons, and (3) Electrons in solids. One would then typically apply the above to (4) Interactions especially of electrons with phonons, (5) Metals, the Fermi surface and alloys, (6) Semiconductors, (7) Magnetism, (8) Superconductivity, (9) Dielectrics and ferroelectrics, (10) Optical properties, (11) Defects, and (12) Certain other modern topics such as layered materials, quantum Hall effect, mesoscopics, nanophysics, and soft condensed matter. In this book, we will consider all of these.

Introduction to Topology and Geometry Saul Stahl, Catherine Stenson, 2014-08-21 An easily accessible introduction to over three centuries of innovations in geometry Praise for the First Edition “. . . a welcome alternative to compartmentalized treatments bound to the old thinking. This clearly written, well-illustrated book supplies sufficient background to be self-contained.” —CHOICE This fully revised new edition offers the most comprehensive coverage of modern geometry currently available at an introductory level. The book strikes a welcome balance between academic rigor and accessibility, providing a complete and cohesive picture of the science with an unparalleled range of topics. Illustrating modern mathematical topics, Introduction to Topology and Geometry, Second Edition discusses introductory topology, algebraic topology, knot theory, the geometry of surfaces, Riemann geometries, fundamental groups, and differential geometry, which opens the doors to a wealth of applications. With its logical, yet flexible, organization, the Second Edition: • Explores historical notes interspersed throughout the exposition to provide readers with a feel for how the mathematical disciplines and theorems came into being • Provides exercises ranging from routine to challenging, allowing readers at varying levels of study to master the concepts and methods • Bridges seemingly disparate topics by creating thoughtful and logical connections • Contains coverage on the elements of polytope theory, which acquaints readers with an exposition of modern theory Introduction to Topology and Geometry, Second Edition is an excellent introductory text for topology and geometry courses at the

upper-undergraduate level. In addition, the book serves as an ideal reference for professionals interested in gaining a deeper understanding of the topic.

Computational Methods for Two-Phase Flow and Particle Transport Wen Ho Lee,2013-03-22 This book describes mathematical formulations and computational methods for solving two-phase flow problems with a computer code that calculates thermal hydraulic problems related to light water and fast breeder reactors. The physical model also handles the particle and gas flow problems that arise from coal gasification and fluidized beds. The second part of this book deals with the computational methods for particle transport.

Mobilizing Web Sites Kristofer Layon,2011-12-13 Everyone has been talking about the mobile web in recent years, and more of us are browsing the web on smartphones and similar devices than ever before. But most of what we are viewing has not yet been updated for mobile presentation. How can designers bring more of the web up to speed with the capabilities of today's mobile devices? In *Mobilizing Web Sites: Develop and Design*, author and designer Kristofer Layon addresses that elephant in the room --the many existing web sites that we manage on a day-to-day basis-- and walks through techniques that web designers can use to make these legacy web sites better-suited for mobile viewing. By focusing on content strategy and the mobile UI experience, web designers can use HTML, CSS, and JavaScript to design mobile presentations of legacy, standards-based web sites. The techniques of gradual mobile improvement are all that a designer needs to help the existing web be more mobile.

Texts from the "Archive" of Socrates, the Tax Collector, and Other Contexts at Karanis Mohamed Gaber El-Maghrabi,Cornelia Römer,2015-01-01 This volume contains 25 papyri, which were excavated in the village of Karanis in the north-eastern Fayum by American archaeologists (1924-1926). Half of the new texts are literary, mostly from the library of the tax collector Socrates; the others are documents that can shed new light on the activities of the tax collector or of other inhabitants of Karanis. They give us a vivid picture of village life in Graeco-Roman Egypt in the 2nd century AD.

Parallel Finite Volume Computation on General Meshes Yuri Vassilevski,Kirill Terekhov,Kirill Nikitin,Ivan Kapyrin,2020-06-26 This book presents a systematic methodology for the development of parallel multi-physics models and its implementation in geophysical and biomedical applications. The methodology includes conservative discretization methods for partial differential equations on general meshes, as well as data structures and algorithms for organizing parallel simulations on general meshes. The structures and algorithms form the core of the INMOST (Integrated Numerical Modelling Object-oriented Supercomputing Technologies) platform for the development of parallel models on general meshes. The authors consider applications for addressing specific geophysical and biomedical challenges, including radioactive contaminant propagation with subsurface waters, reservoir simulation, and clot formation in blood flows. The book gathers all the components of this methodology, from algorithms and numerical methods to the open-source software, as well as examples of practical applications, in a single source, making it a valuable asset for applied mathematicians, computer scientists, and engineers alike.

Image Databases Vittorio Castelli,Lawrence D. Bergman,2004-04-07 The explosive growth of multimedia data transmission has generated a critical need for efficient, high-capacity image databases, as well as powerful search engines to retrieve image data from them. This book brings together contributions by an international all-star team of innovators in the field who share their insights into all key aspects of image database and search engine construction. Readers get in-depth discussions of the entire range of crucial image database architecture, indexing and retrieval, transmission, display, and user interface issues. And, using examples from an array of disciplines, the authors present cutting-edge applications in medical imagery, multimedia communications, earth science, remote sensing, and other major application areas.

Probing the Structure of Quantum Mechanics Diederik Aerts,Thomas Durt,Marek Czachor,2002-06-11 During the last decade, scientists working in quantum theory have been engaging in promising new fields such as quantum computation and quantum information processing, and have also been reflecting on the possibilities of nonlinear behavior on the quantum level. These are challenging undertakings because (1) they will result in new solutions to important technical and practical problems that were unsolvable by the classical approaches (for example, quantum computers can calculate problems that are intractable if one uses classical computers); and (2) they open up new 'hard' problems of a fundamental nature that touch the foundation of quantum theory itself (for example, the contradiction between locality and nonlinearity and the interpretation of quantum computing as a universal process). In this book, one can distinguish two main streams of research to approach the just-mentioned problem field: (1) a theoretical structural part, which concentrates on the elaboration of a nonlinear quantum mechanics and the fundamentals of quantum computation; and (2) a theoretical experimental part, which focuses on the theoretical aspects of applications that arise from new technology and novel research perspectives such as quantum optics and quantum cryptography. Particular attention is also paid to the measurement problem, the classical limit and alternative interpretations (such as the hidden measurement approach). Contents:Probing the Structure of Quantum Mechanics (D Aerts et al.)The Linearity of Quantum Mechanics at Stake: The Description of Separated Quantum Entities (D Aerts & F Valckenborgh)Linearity and Compound Physical Systems: The Case of Two Separated Spin 1/2 Entities (D Aerts & F Valckenborgh)Being and Change: Foundations of a Realistic Operational Formalism (D Aerts)The Classical Limit of the Lattice-Theoretical Orthocomplementation in the Framework of the Hidden-Measurement Approach (T Durt & B D'Hooghe)State Property Systems and Closure Spaces: Extracting the Classical en Non-Classical Parts (D Aerts & D Deses)Hidden Measurements from Contextual Axiomatics (S Aerts)High Energy Approaches to Low Energy Phenomena in Astrophysics (S M Austin)Memory Effects in Atomic Interferometry: A Negative Result (T Durt et al.)Reality and Probability: Introducing a New Type of Probability Calculus (D Aerts)Quantum Computation: Towards the Construction of a 'Between Quantum and Classical Computer' (D Aerts & B D'Hooghe)Buckley-Siler Connectives for Quantum Logics of Fuzzy Sets (J Pykacz & B D'Hooghe)Some Notes on Aerts' Interpretation of the EPR-Paradox and the Violation of Bell-Inequalities (W Christiaens)Quantum Cryptographic Encryption in Three Complementary Bases Through a Mach-Zehnder Set Up (T Durt & B Nagler)Quantum Cryptography Without Quantum Uncertainties (T Durt)How to Construct Darboux-Invariant Equations of von Neumann Type (J L Cie(li)ski)Darboux-Integrable Equations with Non-Abelian Nonlinearities (N V Ustinov & M Czachor)Dressing Chain Equations Associated with Difference Soliton Systems (S Leble)Covariance Approach to the Free Photon Field (M Kuna & J Naudts) Readership: Graduate students, researchers and academics in quantum physics. Keywords:Quantum Mechanics;Quantum Computation;Quantum Information Processing

Han Ying ci dian ,1920

Greatness in Construction History Sherif Hashem,2022-06-21 If you are into construction project management, this book is certainly for you. This is creative non-fiction. Travel through times and spaces. Meet with historic world leaders. Work alongside the world's greatest master-builders. Live the sights and sounds of ancient cities and construction sites. Discover the stories behind the greatest landmark buildings shaping the world skyline. Feel the genesis of great creatures and the moments they age or die out. Witness inaugurations celebrated by the entire universe. Hear the buildings breathe, laugh, cry, and at times suicide. Shed a tear for the martyrs of construction greatness. Moreover, if you are into construction project management, this book is certainly for you. It includes a bulk of Agile, PMBOK® Guide, and Design-Build project management lessons learned extracted right from the stories of a host of the greatest projects in human history. Enjoy!

Logic Without Borders Åsa Hirvonen,Juha Kontinen,Roman Kossak,Andrés Villaveces,2015-03-10 In recent years, mathematical logic has developed in many directions, the initial unity of its subject matter giving way to a myriad of seemingly unrelated areas. The articles collected here, which range from historical scholarship to recent research in geometric model theory, squarely address this development. These articles also connect to the diverse work of

Väänänen, whose ecumenical approach to logic reflects the unity of the discipline.

The Law of Habeas Corpus Judith Farbey,R.J. Sharpe,Simon Atrill,2011-02-24 Habeas corpus is the principal means under the common law for the protection of personal liberty. By this ancient writ, the court assumes control over the body of a prisoner so it can discharge him or her to freedom if no proper legal cause can be shown for detention. Habeas corpus secures release from any form of custody, whether decreed by the highest powers of the state or the lowest gangland slave-trader. Its reach is as diverse as the forms of confinement. For just two examples beyond the prison wall, a patient wrongly detained for compulsory medical treatment can invoke its protection and it can even be deployed to determine the proper parental custody of a child. This volume looks first at the historical development of the writ, tracing its growth in significance until its emergence as an item of central constitutional importance. Having established the traditional place of habeas corpus, the volume goes on to examine the limits of the remedy today. It describes the modern workings of the application for habeas corpus and assesses the scope, function, and role of the procedure. It explores the relationship between habeas corpus and fundamental rights. The volume critically surveys the nature of judicial review on habeas corpus and investigates past, present, and potential future uses of the writ. It aims to provide a comprehensive statement of current English law, with added discussion of the position in other Commonwealth countries. The volume concludes with a guide to procedure and sample forms.

Algorithmic Applications in Management Nimrod Megiddo,Yinfeng Xu,Nancy Alonstioti,Binhai Zhu,2005-05-24 The papers in this volume were presented at the 1st International Conference on Algorithmic Applications in Management (AAIM 2005), held June 22 –25, 2005 in Xian, China.

Scripture and Interpretation Ariel Feldman,Liora Goldman,2014-11-10 The discovery of the Dead Sea Scrolls more than sixty years ago has revealed a wealth of literary compositions which rework the Hebrew Bible in various ways. This genre seems to have been a popular literary form in ancient Judaism literature. However, the Qumran texts of this type are particularly interesting for they offer for the first time a large sample of such compositions in their original languages, Hebrew and Aramaic. Since the rewritten Bible texts do not use the particular style and nomenclature specific to the literature produced by the Qumran community. Many of these texts are unknown from any other sources, and have been published only during the last two decades. They therefore became the object of intense scholarly study. However, most the attention has been directed to the longer specimens, such as the Hebrew Book of Jubilees and the Aramaic Genesis Apocryphon. The present volume addresses the less known and poorly studied pieces, a group of eleven small Hebrew texts that rework the Hebrew Bible. It provides fresh editions, translations and detailed commentaries for each one. The volume thus places these texts within the larger context of the Qumran library, aiming at completing the data about the rewritten Bible.

The Practical Zone System for Film and Digital Photography Chris Johnson,2017-07-06 Appendix U Exposure Record and Checklist for Zone System Testing -- Materials -- Materials for Sheet Film -- Steps -- Roll Film (Alternative A) -- Sheet Film (Alternative B) -- Appendix V Examples: Zone System Applications -- Christine Alicino -- David Bayles -- Dan Burkholder -- Judy Dater -- Chris Johnson -- Robert Bruce Langham III -- Wynn Bullock -- Appendix W Suggested Reading -- Film Photography -- Digital Photography -- Technical Resource Books -- Creativity and Ideas -- Appendix X A Brief Directory of Online Digital and Photography-Related Resources -- Some Digital Technical Reference Sites -- Digital Photography Resources -- Photoshop-Related Applications -- General Photography Sites -- Some Virtual Galleries and Museums -- Documentary Photography Sites -- Some Other Art-Related Photography Sites -- Photo-Artist Sites -- Virtual Magazines and Journals -- Appendix Y A Brief Glossary of Zone System and Digital Terminology -- Index

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