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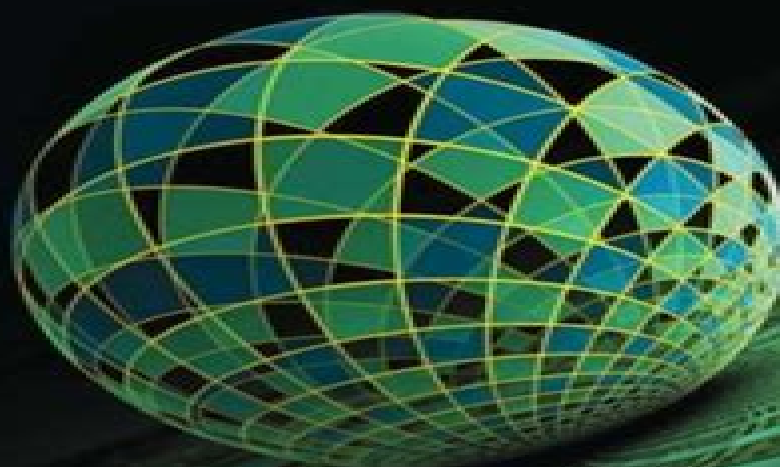
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Power and Energy Richard Kong,2015-05-06 Power and Energy contains 86 selected papers from the International Conference on Power and Energy CPE 2014 Shanghai China 29 30 November 2014 and presents a wide range of topics Energy management planning and policy making Energy technologies and environment Energy prospects Conventional and renewable power generation Power system man *Systems and Computer Technology* Yunfei Chen,Xiaodong Liu,Lipo Wang,Chunlei Ji,Qiang Sun,Yuan Ren,Xin Wang,2015-09-17 This volume consists of papers presented at the 2014 International Symposium on Systems and Computer Technology ISSCT 2014 Shanghai China 15 17 November 2014 The demand for systems and informatics have been constantly increasing as more and more computer applications have been built Great efforts have been made to improve the state of the a *Quantitative analysis of neuroanatomy* Julian M L Budd,Hermann Cuntz,Stephen J Eglan,Patrik Krieger,2016-03-22 The true revolution in the age of digital neuroanatomy is the ability to extensively quantify anatomical structures and thus investigate structure function relationships in great detail Large scale projects were recently launched with the aim of providing infrastructure for brain simulations These projects will increase the need for a precise understanding of brain structure e g through statistical analysis and models From articles in this Research Topic we identify three main themes that clearly illustrate how new quantitative approaches are helping advance our understanding of neural structure and function First new approaches to reconstruct neurons and circuits from empirical data are aiding neuroanatomical mapping Second methods are introduced to improve understanding of the underlying principles of organization Third by combining existing knowledge from lower levels of organization models can be used to make testable predictions about a higher level organization where knowledge is absent or poor This latter approach is useful for examining statistical properties of specific network connectivity when current experimental methods have not yet been able to fully reconstruct whole circuits of more than a few hundred neurons **Educating for the 21st Century** Suzanne Choo,Deb Sawch,Alison Villanueva,Ruth Vinz,2016-10-20 All over the world governments policymakers and educators are advocating the need to educate students for the 21st first century This book provides insights into what this means and the ways 21st century education is theorized and implemented in practice The first part Perspectives Mapping our futures in the making uncovers the contradictions tensions and processes that shape 21st century education discourses The second part Policies Constructing the future through policymaking discusses how 21st century education is translated into policies and the resulting tensions that emerge from top down state sanctioned policies and bottom up initiatives The third part Practices Enacting the Future in Local Contexts discusses on the ground initiatives that schools in various countries around the world enact to educate their students for the 21st century This volume includes contributions from leading scholars in the field as well as educators from schools and those working with schools **Future Communication Technology and Engineering** Kennis Chan,2015-04-06 This volume contains the papers presented at the 2014

International Conference on Future Communication Technology and Engineering FCTE2014 taking place in Shenzhen China from 16 17 November 2014 Communication technologies are developing quickly and there are more possibilities for future communication technologies provided by the achievements made rather than limitations At the convention innovative and inspiring ideas were presented certain controversial topics were discussed e g what are the most efficient convenient methods for information communication and what is the most probable prospect for future communication technology It is difficult to make any definite conclusions from these presentations and discussions but the desire and drive for improvement and development shown by the participants authors are surely remarkable and respectable In this book 70 papers are included chosen from hundreds of submissions contributed by scientists from various countries and regions after careful reading and discussing by a team of reviewers These papers cover almost every possible aspect of communication technology including communication systems automation and control engineering electrical engineering AI algorithms signal processing data mining and knowledge based systems Artificial Intelligence and Intellectual Property Jyh-An Lee, Reto Hilty, Kung-Chung Liu, 2021-02-25 Artificial Intelligence AI has become omnipresent in today's business environment from chatbots to healthcare services to various ways of creating useful information While AI has been increasingly used to optimize various creative and innovative processes the integration of AI into products services and other operational procedures raises significant concerns across virtually all areas of intellectual property IP law While AI has drawn extensive attention from IP experts globally this is the first book providing a broad and comprehensive picture from the perspectives of the very nature of AI technology its commercial implications its interaction with different kinds of IP IP administration software and data its social and economic impact on the innovation policy and ultimately AI's eligibility as a legal entity

Color Vision Sensation and Perception Marcelo Fernandes Costa, 2016-09-15 Color vision is considered a microcosm of the visual science Special physiological and psychological processes make this scientific topic an intriguing and complex research field that can aggregate around molecular biologists neurophysiologists physicists psychophysicists and cognitive neuroscientists Our purpose is to present the frontier knowledge of this area of visual science showing in the end the future prospects of application and basic studies of color perception **ISTFA 2014** A. S. M. International, International Symposium for Testing and Failure Analysis, 2014-11-01 This volume features the latest research and practical data from the premier event for the microelectronics failure analysis community The papers address the symposium's theme Exploring the Many Facets of Failure Analysis Communication and Computing Systems B.M.K. Prasad, Krishna Kant Singh, Neelam Ruhil, Karan Singh, Richard O'Kennedy, 2017-02-15 This book is a collection of accepted papers that were presented at the International Conference on Communication and Computing Systems ICCCS 2016 Dronacharya College of Engineering Gurgaon September 9 11 2016 The purpose of the conference was to provide a platform for interaction between scientists from industry academia and other areas of society to discuss the current advancements in the field of communication and

computing systems The papers submitted to the proceedings were peer reviewed by 23 expert referees This volume contains 5 main subject areas 1 Signal and Image Processing 2 Communication Computer Networks 3 Soft Computing Intelligent System Machine Vision and Artificial Neural Network 4 VLSI Embedded System 5 Software Engineering and Emerging Technologies Combinations of Intelligent Methods and Applications Ioannis Hatzilygeroudis, Vasile Palade, Jim Prentzas, 2016-01-27 This volume includes extended and revised versions of the papers presented at the 4th Workshop on Combinations of Intelligent Methods and Applications CIMA 2014 which was intended to become a forum for exchanging experience and ideas among researchers and practitioners dealing with combinations of different intelligent methods in Artificial Intelligence The aim is to create integrated or hybrid methods that benefit from each of their components Some of the existing presented efforts combine soft computing methods fuzzy logic neural networks and genetic algorithms Another stream of efforts integrates case based reasoning or machine learning with soft computing methods Some of the combinations have been more widely explored like neuro symbolic methods neuro fuzzy methods and methods combining rule based and case based reasoning CIMA 2014 was held in conjunction with the 26th IEEE International Conference on Tools with Artificial Intelligence ICTAI 2014 **Patently Mathematical** Jeff Suzuki, 2018-12-14 Uncovers the surprising ways math shapes our lives from whom we date to what we learn How do dating sites match compatible partners What do cell phones and sea coasts have in common And why do computer scientists keep ant colonies Jeff Suzuki answers these questions and more in Patently Mathematical which explores the mathematics behind some of the key inventions that have changed our world In recent years patents based on mathematics have been issued by the thousands from search engines and image recognition technology to educational software and LEGO designs Suzuki delves into the details of cutting edge devices programs and products to show how even the simplest mathematical principles can be turned into patentable ideas worth billions of dollars Readers will discover whether secure credit cards are really secure how improved data compression made streaming video services like Netflix a hit the mathematics behind self correcting golf balls why Google is such an effective and popular search engine how eHarmony and Match com find the perfect partner for those seeking a mate and much more A gifted writer who combines quirky historical anecdotes with relatable everyday examples Suzuki makes math interesting for everyone who likes to ponder the world of numerical relationships Praise for Jeff Suzuki's Constitutional Calculus Presents an entertaining and insightful approach to the mathematics that underlies the American system of government The book is neatly organized breaking down the United States Constitution by article section and amendment Within each piece Suzuki reviews the mathematical principles that went into the underlying framework Mathematical Reviews A breath of fresh air A reaffirmation that mathematics should be used more often to make general public policy MAA Reviews Application of Artificial Neural Networks in Geoinformatics Saro Lee, 2018-04-09 This book is a printed edition of the Special Issue Application of Artificial Neural Networks in Geoinformatics that was published in Applied Sciences

Informatics, Networking and Intelligent Computing Jiaxing Zhang, 2015-05-06 This proceedings volume contains selected papers presented at the 2014 International Conference on Informatics Networking and Intelligent Computing held in Shenzhen China Contributions cover the latest developments and advances in the field of Informatics Networking and Intelligent Computing

Machine Learning Techniques Applied to Geoscience Information System and Remote Sensing Hyung-Sup Jung, Saro Lee, 2019-09-03 As computer and space technologies have been developed geoscience information systems GIS and remote sensing RS technologies which deal with the geospatial information have been rapidly maturing Moreover over the last few decades machine learning techniques including artificial neural network ANN deep learning decision tree and support vector machine SVM have been successfully applied to geospatial science and engineering research fields The machine learning techniques have been widely applied to GIS and RS research fields and have recently produced valuable results in the areas of geoscience environment natural hazards and natural resources This book is a collection representing novel contributions detailing machine learning techniques as applied to geoscience information systems and remote sensing

Using Noise to Characterize Vision Rémy Allard, Jocelyn Faubert, Denis G. Pelli, 2016-03-02 Noise has been widely used to investigate the processing properties of various visual functions e g detection discrimination attention perceptual learning averaging crowding face recognition in various populations e g older adults amblyopes migrainers dyslexic children using noise along various dimensions e g pixel noise orientation jitter contrast jitter The reason to use external noise is generally not to characterize visual processing in external noise per se but rather to reveal how vision works in ordinary conditions when performance is limited by our intrinsic noise rather than externally added noise For instance reverse correlation aims at identifying the relevant information to perform a given task in noiseless conditions and measuring contrast thresholds in various noise levels can be used to understand the impact of intrinsic noise that limits sensitivity to noiseless stimuli Why use noise Since Fechner named it psychophysics has always emphasized the systematic investigation of conditions that break vision External noise raises threshold hugely and selectively In hearing Fletcher used noise in his famous critical band experiments to reveal frequency selective channels in hearing Critical bands have been found in vision too More generally the big reliable effects of noise give important clues to how the system works And simple models have been proposed to account for the effects of visual noise As noise has been more widely used questions have been raised about the simplifying assumptions that link the processing properties in noiseless conditions to measurements in external noise For instance it is usually assumed that the processing strategy or mechanism used to perform a task and its processing properties e g filter tuning are unaffected by the addition of external noise Some have suggested that the processing properties could change with the addition of external noise e g change in filter tuning or more lateral masking in noise which would need to be considered before drawing conclusions about the processing properties in noiseless condition Others have suggested that different processing properties or mechanisms could be solicited in low and

high noise conditions complicating the characterization of processing properties in noiseless condition based on processing properties identified in noise conditions The current Research Topic probes further into what the effects of visual noise tell us about vision in ordinary conditions Our Editorial gives an overview of the articles in this special issue

Emerging zoonoses: eco-epidemiology, involved mechanisms and public health implications Rubén Bueno-Marí,A. Paulo Gouveia Almeida,Juan Carlos Navarro,2015-07-06 Zoonoses are currently considered as one of the most important threats for public health worldwide Zoonoses can be defined as any disease or infection that is naturally transmissible from vertebrate or invertebrate animals to humans and vice versa Approximately 75% of recently emerging infectious diseases affecting humans are diseases of animal origin approximately 60% of all human pathogens are zoonotic All types of potential pathogenic agents including viruses parasites bacteria and fungi can cause these zoonotic infections From the wide range of potential vectors of zoonoses insects are probably those of major significance due to their abundance high plasticity and adaptability to different kinds of pathogens high degrees of synanthropism in several groups and difficulties to apply effective programs of population control Although ticks flies cockroaches bugs and fleas are excellent insects capable to transmit viruses parasites and bacteria undoubtedly mosquitoes are the most important disease vectors Mosquito borne diseases like malaria dengue equine encephalitis West Nile Mayaro or Chikungunya are zoonoses with increasing incidence in last years in tropical and temperate countries Vertebrates can also transmit serious zoonoses highlighting the role of some carnivorous animals in rabies dissemination or the spread of rodent borne diseases in several rural and urban areas Moreover the significance of other food borne zoonoses such as taeniasis trichinellosis or toxoplasmosis may not been underestimated According to WHO FAO and OIE guidelines an emerging zoonotic disease can be defined as a zoonosis that is newly recognized or newly evolved or that has occurred previously but shows an increase of incidence or expansion in geographical host or vector range There are many factors that can provoke or accelerate the emergence of zoonoses such as environmental changes habitat modifications variations of human and animal demography pathogens and vectors anomalous mobilization related with human practices and globalization deterioration of the strategies of vector control or changes in pathogen genetics To reduce public health risks from zoonoses is absolutely necessary to acquire an integrative perspective that includes the study of the complexity of interactions among humans animals and environment in order to be able to fight against these issues of primary interest for human health In any case although zoonoses represent significant public health threats many of them still remain as neglected diseases and consequently are not prioritized by some health international organisms

Social Media News Umang Marar,2025-01-03 Social Media News Trends and Influence explores the growing role of social media as a major source of information We emphasize the importance of accurate relevant and timely statistics for informed decision making at local national and global levels Our book is designed to help budding journalists master the finer nuances of media writing Social media s unique nature and diverse platforms present challenges in understanding its

psychological impact We include a collection of recent studies that focus on the effects of social media news and the framing of social issues Authors of these studies used surveys experiments and content analysis to explore their research questions Each chapter provides valuable insights into the evolving impact of social media information

Concise Encyclopedia of Biostatistics for Medical Professionals Abhaya Indrayan, Martin P. Holt, 2016-11-25 Concise Encyclopedia of Biostatistics for Medical Professionals focuses on conceptual knowledge and practical advice rather than mathematical details enhancing its usefulness as a reference for medical professionals The book defines and describes nearly 1000 commonly and not so commonly used biostatistical terms and methods arranged in alphabetical order These range from simple terms such as mean and median to advanced terms such as multilevel models and generalized estimating equations Synonyms or alternative phrases for each topic covered are listed with a reference to the topic

Emerging Technology in Modelling and Graphics Jyotsna Kumar Mandal, Debika Bhattacharya, 2019-07-16 The book covers cutting edge and advanced research in modelling and graphics Gathering high quality papers presented at the First International Conference on Emerging Technology in Modelling and Graphics held from 6 to 8 September 2018 in Kolkata India it addresses topics including image processing and analysis image segmentation digital geometry for computer imaging image and security biometrics video processing medical imaging and virtual and augmented reality

Hierarchical Object Representations in the Visual Cortex and Computer Vision Antonio Rodríguez-Sánchez, Mazyar Fallah, Ales Leonardis, 2016-06-08 Over the past 40 years neurobiology and computational neuroscience has proved that deeper understanding of visual processes in humans and non human primates can lead to important advancements in computational perception theories and systems One of the main difficulties that arises when designing automatic vision systems is developing a mechanism that can recognize or simply find an object when faced with all the possible variations that may occur in a natural scene with the ease of the primate visual system The area of the brain in primates that is dedicated at analyzing visual information is the visual cortex The visual cortex performs a wide variety of complex tasks by means of simple operations These seemingly simple operations are applied to several layers of neurons organized into a hierarchy the layers representing increasingly complex abstract intermediate processing stages In this Research Topic we propose to bring together current efforts in neurophysiology and computer vision in order 1 To understand how the visual cortex encodes an object from a starting point where neurons respond to lines bars or edges to the representation of an object at the top of the hierarchy that is invariant to illumination size location viewpoint rotation and robust to occlusions and clutter and 2 How the design of automatic vision systems benefit from that knowledge to get closer to human accuracy efficiency and robustness to variations

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Table of Contents Pixel Mathematics November 2014

1. Understanding the eBook Pixel Mathematics November 2014
 - The Rise of Digital Reading Pixel Mathematics November 2014
 - Advantages of eBooks Over Traditional Books
2. Identifying Pixel Mathematics November 2014
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Pixel Mathematics November 2014
 - User-Friendly Interface
4. Exploring eBook Recommendations from Pixel Mathematics November 2014

- Personalized Recommendations
- Pixel Mathematics November 2014 User Reviews and Ratings
- Pixel Mathematics November 2014 and Bestseller Lists
- 5. Accessing Pixel Mathematics November 2014 Free and Paid eBooks
 - Pixel Mathematics November 2014 Public Domain eBooks
 - Pixel Mathematics November 2014 eBook Subscription Services
 - Pixel Mathematics November 2014 Budget-Friendly Options
- 6. Navigating Pixel Mathematics November 2014 eBook Formats
 - ePub, PDF, MOBI, and More
 - Pixel Mathematics November 2014 Compatibility with Devices
 - Pixel Mathematics November 2014 Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Pixel Mathematics November 2014
 - Highlighting and Note-Taking Pixel Mathematics November 2014
 - Interactive Elements Pixel Mathematics November 2014
- 8. Staying Engaged with Pixel Mathematics November 2014
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Pixel Mathematics November 2014
- 9. Balancing eBooks and Physical Books Pixel Mathematics November 2014
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Pixel Mathematics November 2014
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Pixel Mathematics November 2014
 - Setting Reading Goals Pixel Mathematics November 2014
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Pixel Mathematics November 2014

- Fact-Checking eBook Content of Pixel Mathematics November 2014
- Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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