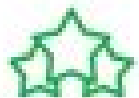


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Advances in Knowledge Discovery and Data Mining Dinh Phung, Vincent S. Tseng, Geoffrey I. Webb, Bao Ho, Mohadeseh Ganji, Lida Rashidi, 2018-06-18 This three volume set LNAI 10937 10938 and 10939 constitutes the thoroughly refereed proceedings of the 22nd Pacific Asia Conference on Advances in Knowledge Discovery and Data Mining PAKDD 2018 held in Melbourne VIC Australia in June 2018 The 164 full papers were carefully reviewed and selected from 592 submissions The volumes present papers focusing on new ideas original research results and practical development experiences from all KDD related areas including data mining data warehousing machine learning artificial intelligence databases statistics knowledge engineering visualization decision making systems and the emerging applications

Mathematics for Healthcare Krasimira Tsaneva-Atanasova, Vanessa Diaz-Zuccarini, 2018-09-28 In 1996 and with extraordinary prescience Panfilov and Holden had highlighted in their seminal book Computational Biology of the Heart that biology was potentially the most mathematical of all sciences Fast forward 20 years and we have seen an explosion of applications of mathematics in not only biology but healthcare that has already produced significant breakthroughs not imaginable more than 20 years ago Great strides have been made in explaining through quantitative methods the underlying mechanisms of human disease not without considerable ingenuity and effort Biological mechanisms are bewildering complex ever evolving multi scale variable difficult to fully access and understand This poses immense challenges to the computational physiology community that nevertheless has developed an impressive arsenal of tools and methods in a vertiginous race to combat disease with the tall order of improving human healthcare Mechanistic models are now contending with the advent of machine learning in healthcare and the hope is that both approaches will be used synergistically since the complexity of human pathophysiology and the difficulty of acquiring human datasets will require both deductive and inductive methods This Research Topic presents work that is currently at the frontier in computational physiology with a striking range of applications from diabetes to graft failure and using a multitude of mathematical tools This collection of articles represents a snapshot in a field that is moving a dizzying speed bringing understanding of fundamental mechanism and solutions to healthcare problems experienced by healthcare systems all over the world

Green Building, Environment, Energy and Civil Engineering Jimmy Kao, Wen-Pei Sung, 2016-11-30 This proceedings volume contains select Green Building Materials and Civil Engineering related papers from the 2016 International Conference on Green Building Materials and Civil Engineering GBMCE2016 which was held in Hong Kong P R China April 17 18 2016 This volume of proceedings aims to provide a platform for researchers engineers academics as well as industrial professionals from all over the world to present their research results and development activities in the fields of Energy Environment and Civil Engineering

Learning and Teaching Early Math Douglas H. Clements, Julie Sarama, 2020-12-29 The third edition of this significant and groundbreaking book summarizes current research into how young children learn

mathematics and how best to develop foundational knowledge to realize more effective teaching Using straightforward practical language early math experts Douglas Clements and Julie Sarama show how learning trajectories help teachers understand children s level of mathematical understanding and lead to better teaching By focusing on the inherent delight and curiosity behind young children s mathematical reasoning learning trajectories ultimately make teaching more joyous helping teachers understand the varying levels of knowledge exhibited by individual students it allows them to better meet the learning needs of all children This thoroughly revised and contemporary third edition of Learning and Teaching Early Math remains the definitive research based resource to help teachers understand the learning trajectories of early mathematics and become confident credible professionals The new edition draws on numerous new research studies offers expanded international examples and includes updated illustrations throughout This new edition is closely linked with Learning and Teaching with Learning Trajectories LT 2 an open access web based tool for early childhood educators to learn about how children think and learn about mathematics Head to LearningTrajectories org for ongoing updates interactive games and practical tools that support classroom learning

Mathematical Modeling and Computational Predictions in Oncoimmunology Vladimir A. Kuznetsov, Heiko Enderling, Mark Chaplain, 2024-06-06 Cancer is a complex adaptive dynamic system that causes both local and systemic failures in the patient Cancer is caused by a number of gain of function and loss of function events that lead to cells proliferating without control by the host organism over time In cancer the immune system modulates cancer cell population heterogeneity and plays a crucial role in disease outcomes The immune system itself also generates multiple clones of different cell types with some clones proliferating quickly and maturing into effector cells By creating regulatory signals and their networks and generating effector cells and molecules the immune system recognizes and kills abnormal cells Anti cancer immune mechanisms are realized as multi layer nonlinear cellular and molecular interactions A number of factors determine the outcome of immune system tumor interactions including cancer associated antigens immune cells and host organisms

Quality education Muchativugwa L. Hove, Martha Matashu, 2021-11-30 This book investigates the intersections between education social justice gendered violence and human rights in South African schools and universities The rich and multifarious tapestry of scholarship and literature emanating from South African classrooms provides a fascinating lens through which we can understand the complex consequences of the economies of education social justice imperatives gendered violence in the lives of women and children and marginalised communities The scholarship in the book challenges readers to imagine alternative futures predicated on the transformational capacity of a democratic South Africa Contributors to this volume examine the many ways in which social justice and gendered violence mirror express project and articulate the larger phenomenon of human rights violations in Africa and how in turn the discourse of human rights informs the ways in which we articulate interrogate conceptualise enact and interpret quality education The book also wrestles with the linguistic contradictions and ambiguities in the articulation of

quality education in public and private spaces This book is essential reading for scholars seeking a solid grounding in exploring quality education the instances of epistemic disobedience the political implications of place and power and human rights in theory and practice **Unconventional Tight Reservoir Simulation: Theory, Technology and Practice**

Qiquan Ran,2020-08-14 This book systematically introduces readers to the simulation theory and techniques of multiple media for unconventional tight reservoirs It summarizes the macro microscopic heterogeneities the features of multiscale multiple media the characteristics of complex fluid properties the occurrence state of continental tight oil and gas reservoirs in China and the complex flow characteristics and coupled production mechanism under unconventional development patterns It also discusses the simulation theory of multiple media for unconventional tight oil and gas reservoirs mathematic model of flow through discontinuous multiple media geological modeling of discrete multiscale multiple media and the simulation of multiscale multiphase flow regimes and multiple media In addition to the practical application of simulation and software for unconventional tight oil and gas it also explores the development trends and prospects of simulation technology The book is of interest to scientific researchers and technicians engaged in the development of oil and gas reservoirs and serves as a reference resource for advanced graduate students in fields related to petroleum Production Technology for Deep Reservoirs

Yan Peng,Yishan Liu,Hongyan Qu,Feng Dong,Jiehao Wang,2024-11-28 Underground energy is important for the whole society development but conventional underground energy is becoming exhausted The energy for deep reservoirs usually 3500m for petroleum engineering 1000m for mining engineering is diverse including not limited shale gas oil tight gas oil hot dry rock geothermal reservoirs and coal gasification Although it has abundant reserves the energy production from deep reservoirs is difficult in stimulations because the geological conditions for those deep reservoirs are tougher than those for conventional reservoirs such as high in situ stress obvious heterogeneity in rock properties and complex natural fracture networks Meanwhile common technologies also have environmental impacts The development trend of production technology for deep reservoirs requires it to be environment friendly or decrease environmental impacts at least CO2 utilization may achieve this environmental aim In order to efficiently produce energy from deep reservoirs technological innovation is booming around North America Europe and Asia Advances in mathematical and computational oncology, volume III

George Bebis,Dinler Amaral Antunes,Ken Chen,Mohammad Kohandel,Kathleen Wilkie,Mamoru Kato,Jinzhuang Dou,2023-10-25 **Advances in Materials, Mechanics and Manufacturing II** Mounir Ben Amar,Anas Bouguecha,Elhem Ghorbel,Aberrahim El Mahi,Fakher Chaari,Mohamed Haddar,2021-09-20 This book reports on innovative materials research with a special emphasis on methods modeling and simulation tools for analyzing material behavior emerging materials and composites and their applications in the field of manufacturing Chapters are based on contributions to the third International Conference on Advanced Materials Mechanics and Manufacturing A3M2021 organized by the Laboratory of Mechanics Modeling and Manufacturing LA2MP of the National School of Engineers of Sfax Tunisia and held online on March 25 27

2021 They cover a variety of topics spanning from experimental analysis of material plasticity and fatigue numerical simulation of material behavior and optimization of manufacturing processes such as cutting and injection among others Offering a good balance of fundamental research and industrially relevant findings they provide researchers and professionals with a timely snapshot of and extensive information on current developments in the field and a source of inspiration for future research and collaboration

Spatial Modeling in GIS and R for Earth and Environmental Sciences Hamid Reza Pourghasemi, Candan Gokceoglu, 2019-01-18 Spatial Modeling in GIS and R for Earth and Environmental Sciences offers an integrated approach to spatial modelling using both GIS and R Given the importance of Geographical Information Systems and geostatistics across a variety of applications in Earth and Environmental Science a clear link between GIS and open source software is essential for the study of spatial objects or phenomena that occur in the real world and facilitate problem solving Organized into clear sections on applications and using case studies the book helps researchers to more quickly understand GIS data and formulate more complex conclusions The book is the first reference to provide methods and applications for combining the use of R and GIS in modeling spatial processes It is an essential tool for students and researchers in earth and environmental science especially those looking to better utilize GIS and spatial modeling Offers a clear interdisciplinary guide to serve researchers in a variety of fields including hazards land surveying remote sensing cartography geophysics geology natural resources environment and geography Provides an overview methods and case studies for each application Expresses concepts and methods at an appropriate level for both students and new users to learn by example

Computer Vision and Image Processing Neeta Nain, Santosh Kumar Vipparthi, Balasubramanian Raman, 2020-03-28 This two volume set CCIS 1147 CCIS 1148 constitutes the refereed proceedings of the 4th International Conference on Computer Vision and Image Processing held in Jaipur India in September 2019 The 73 full papers and 10 short papers were carefully reviewed and selected from 202 submissions The papers are organized by the topical headings in two parts Part I Biometrics Computer Forensic Computer Vision Dimension Reduction Healthcare Information Systems Image Processing Image segmentation Information Retrieval Instance based learning Machine Learning Part II Neural Network Object Detection Object Recognition Online Handwriting Recognition Optical Character Recognition Security and Privacy Unsupervised Clustering

ICCCE 2021 Amit Kumar, Stefan Mozar, 2022-05-15 This book is a collection of research articles presented at the 4th International Conference on Communications and Cyber Physical Engineering ICCCE 2021 held on April 9 and 10 2021 at CMR Engineering College Hyderabad India ICCCE is one of the most prestigious conferences conceptualized in the field of networking and communication technology offering in depth information on the latest developments in voice data image and multimedia Discussing the latest developments in voice and data communication engineering cyber physical systems network science communication software image and multimedia processing research and applications as well as communication technologies and other related technologies it includes

contributions from both academia and industry This book is a valuable resource for scientists research scholars and PG students working to formulate their research ideas and find the future directions in these areas Further it may serve as a reference work to understand the latest engineering and technologies used by practicing engineers in the field of communication engineering Recent Developments in Analytical Techniques for Corrosion Research Ihsan ulhaq Toor,2022-01-04 This book covers a wide range of advanced analytical tools from electrochemical to in situ ex situ material characterization techniques as well as the modeling of corrosion systems to foster understanding and prediction When used properly these tools can enrich our understanding of material performance metallic materials coatings inhibitors in various environments contexts aqueous corrosion high temperature corrosion The book encourages researchers to develop new corrosion resistant materials and supports them in devising suitable asset integrity strategies Offering a valuable resource for researchers industry professionals and graduate students alike the book shows them how to apply these valuable analytical tools in their work High Performance Computing Michela Taufer,Bernd Mohr,Julian M. Kunkel,2016-10-05 This book constitutes revised selected papers from 7 workshops that were held in conjunction with the ISC High Performance 2016 conference in Frankfurt Germany in June 2016 The 45 papers presented in this volume were carefully reviewed and selected for inclusion in this book They stem from the following workshops Workshop on Exascale Multi Many Core Computing Systems E MuCoCoS Second International Workshop on Communication Architectures at Extreme Scale ExaComm HPC I O in the Data Center Workshop HPC IODC International Workshop on OpenPOWER for HPC IWOPH Workshop on the Application Performance on Intel Xeon Phi Being Prepared for KNL and Beyond IXPUG Workshop on Performance and Scalability of Storage Systems WOPSSS and International Workshop on Performance Portable Programming Models for Accelerators P3MA *High Performance Computing* Abhinav Bhatele,Jeff Hammond,Marc Baboulin,Carola Kruse,2023-05-09 This book constitutes the proceedings of the 38th International Conference on High Performance Computing ISC High Performance 2023 which took place in Hamburg Germany in May 2023 The 21 papers presented in this volume were carefully reviewed and selected from 78 submissions They were organized in topical sections as follows Architecture Networks and Storage HPC Algorithms Machine Learning AI Performance Modeling Evaluation and Programming Environments Systems Software **Pressure Transient Analysis** Djebbar Tiab,2024-09-04 Pressure Transient Analysis Pressure Derivative provides focuses on applications of pressure and derivative data for interpretation of pressure transient tests offering alternatives to costly commercial software Building from basics this practical text spans wells near single and multi boundary systems hydraulically fractured wells naturally fractured reservoirs interpretation of interference and pulse tests gas well test analysis including sources of emissions and decarbonizing strategies geological sequestration CCS risks and stress on CCS multiphase flow injectivity and falloff tests rate transient and multi rate tests partially penetrated perforated vertical and slanted wells and horizontal wells in conventional and unconventional reservoirs

Many techniques and equations presented in this book can be found in the black box of commercial well test analysis software packages this practical text unlocks unpacks and makes critical analytical tools accessible to core users Delivers an alternative technique to type curve matching using the loglog analysis Introduces simple analytical equations used in the step by step procedure for analyzing pressure transient tests Presents common cases encountered by practicing engineers inspired by a robust literature review boasting over 500 diverse global sources Includes 75 solved simulated exercises and field cases along with 81 unsolved problems simulated and field cases to reinforce learning Supports sustainability and the reduction of carbon emissions by addressing carbon footprints emissions sources and decarbonizing strategies carbon capture storage and CO2 storage

Time-Inconsistent Control Theory with Finance Applications Tomas Björk, Mariana Khapko, Agatha Murgoci, 2021-11-02 This book is devoted to problems of stochastic control and stopping that are time inconsistent in the sense that they do not admit a Bellman optimality principle These problems are cast in a game theoretic framework with the focus on subgame perfect Nash equilibrium strategies The general theory is illustrated with a number of finance applications In dynamic choice problems time inconsistency is the rule rather than the exception Indeed as Robert H Strotz pointed out in his seminal 1955 paper relaxing the widely used ad hoc assumption of exponential discounting gives rise to time inconsistency Other famous examples of time inconsistency include mean variance portfolio choice and prospect theory in a dynamic context For such models the very concept of optimality becomes problematic as the decision maker's preferences change over time in a temporally inconsistent way In this book a time inconsistent problem is viewed as a non cooperative game between the agent's current and future selves with the objective of finding intrapersonal equilibria in the game theoretic sense A range of finance applications are provided including problems with non exponential discounting mean variance objective time inconsistent linear quadratic regulator probability distortion and market equilibrium with time inconsistent preferences Time Inconsistent Control Theory with Finance Applications offers the first comprehensive treatment of time inconsistent control and stopping problems in both continuous and discrete time and in the context of finance applications Intended for researchers and graduate students in the fields of finance and economics it includes a review of the standard time consistent results bibliographical notes as well as detailed examples showcasing time inconsistency problems For the reader unacquainted with standard arbitrage theory an appendix provides a toolbox of material needed for the book

Biomedical Signal Processing Iyad Obeid, Ivan Selesnick, Joseph Picone, 2021-04-12 This book provides an interdisciplinary look at emerging trends in signal processing and biomedicine found at the intersection of healthcare engineering and computer science It examines the vital role signal processing plays in enabling a new generation of technology based on big data and looks at applications ranging from medical electronics to data mining of electronic medical records Topics covered include analysis of medical images machine learning biomedical nanosensors wireless technologies and instrumentation and electrical stimulation Biomedical Signal Processing Innovation and Applications

presents tutorials and examples of successful applications and will appeal to a wide range of professionals researchers and students interested in applications of signal processing medicine and biology **Who Gets In?** Rebecca Zwick,2017-05-15

On the disputed topic of U S college admissions everyone agrees that this high stakes competition is unfair But few agree on what a fair process would be Stressing transparency in evaluating applicants Rebecca Zwick assesses the goals and criteria of different admissions policies and shows how they can fail to produce the desired results

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