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Machine Learning In The Physical Sciences (In 2 Volumes) , 2020-03-10 This compendium provides a comprehensive collection of the emergent applications of big data machine learning and artificial intelligence technologies to present day physical sciences ranging from materials theory and imaging to predictive synthesis and automated research This area of research is among the most rapidly developing in the last several years in areas spanning materials science chemistry and condensed matter physics Written by world renowned researchers the compilation of two authoritative volumes provides a distinct summary of the modern advances in instrument driven data generation and analytics establishing the links between the big data and predictive theories and outlining the emerging field of data and physics driven predictive and autonomous systems An Introduction to Stochastic Modeling Gabriel Lord, Cónall Kelly, 2026-01-02 An Introduction to Stochastic

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An R Companion to Applied Regression John Fox, Sanford Weisberg, 2018-09-27 An R Companion to Applied Regression is a broad introduction to the R statistical computing environment in the context of applied regression analysis John Fox and Sanford Weisberg provide a step by step guide to using the free statistical software R an emphasis on integrating statistical computing in R with the practice of data analysis coverage of generalized linear models and substantial web based support materials The Third Edition has been reorganized and includes a new chapter on mixed effects models new and updated data sets and a de emphasis on statistical programming while retaining a general introduction to basic R programming The authors have substantially updated both the car and effects packages for R for this edition introducing additional capabilities and making the software more consistent and easier to use They also advocate an everyday data analysis workflow that encourages reproducible research To this end they provide coverage of RStudio an interactive development environment for R that allows readers to organize and document their work in a simple and intuitive fashion and then easily share their results with others Also included is coverage of R Markdown showing how to create documents that mix R commands with explanatory text An R Companion to Applied Regression continues to provide the most comprehensive and user friendly guide to estimating interpreting and presenting results from regression models in R

Christopher Hare University of California Davis **Graph-Based Representations in Pattern Recognition** Donatello Conte, Jean-Yves Ramel, Pasquale Foggia, 2019-06-10 This book constitutes the refereed proceedings of the 12th IAPR TC 15 International Workshop on Graph Based Representation in Pattern Recognition GbRPR 2019 held in Tours France in June 2019 The 22 full papers included in this volume together with an invited talk were carefully reviewed and selected from 28 submissions The papers discuss research results and applications at the intersection of pattern recognition image analysis and graph theory They cover topics such as graph edit distance graph matching machine learning for graph problems network and graph embedding spectral graph problems and parallel algorithms for graph problems *Mathematical*

Modelling of the Human Cardiovascular System Alfio Quarteroni, Luca Dede', Andrea Manzoni, Christian Vergara, 2019-05-09 Mathematical and numerical modelling of the human cardiovascular system has attracted remarkable research interest due to its intrinsic mathematical difficulty and the increasing impact of cardiovascular diseases worldwide This book addresses the two principal components of the cardiovascular system arterial circulation and heart function It systematically describes all aspects of the problem stating the basic physical principles analysing the associated mathematical models that comprise PDE and ODE systems reviewing sound and efficient numerical methods for their approximation and simulating both benchmark problems and clinically inspired problems Mathematical modelling itself imposes tremendous challenges due to the amazing complexity of the cardiovascular system and the need for computational methods that are stable reliable and efficient The final part is devoted to control and inverse problems including parameter estimation uncertainty quantification and the development of reduced order models that are important when solving problems with high complexity which would otherwise be out of reach

Industrial Tomography Mi Wang, 2015-03-30 Industrial Tomography Systems and Applications thoroughly explores the important tomographic techniques of industrial tomography also discussing image reconstruction systems and applications The text presents complex processes including the way three dimensional imaging is used to create multiple cross sections and how computer software helps monitor flows filtering mixing drying processes and chemical reactions inside vessels and pipelines Readers will find a comprehensive discussion on the ways tomography systems can be used to optimize the performance of a wide variety of industrial processes Provides a comprehensive discussion on the different formats of tomography Includes an excellent overview of image reconstruction using a wide range of applications Presents a comprehensive discussion of tomography systems and their application in a wide variety of industrial processes

Nonequilibrium Thermodynamics Yasar Demirel, Vincent Gerbaud, 2025-02-17 This fully updated and revised fifth edition of Nonequilibrium Thermodynamics Transport and Rate Processes in Physical Chemical and Biological Systems emphasizes the unifying role of thermodynamics and their use in transport processes and chemical reactions in physical chemical and biological systems This reorganized new edition provides thermodynamical approaches for foundational understanding of natural phenomena with multiscale chemical physical and biological systems consisting of interactive processes leading to self organized dissipative structures fluctuations and instabilities This edition also emphasizes thermodynamic approaches tools and techniques including energy analysis process intensification and artificial intelligence for undertaking sustainable engineering This book will be an excellent resource for graduate students and researchers in the fields of engineering chemistry physics energy biotechnology and biology as well as those whose work involves understanding the evolution of nonequilibrium systems information theory stochastic processes and sustainable engineering This may also be useful to professionals working in irreversibility dissipative structures process exergy analysis and thermoeconomics digitalization in manufacturing and data processing Highlights the fundamentals of equilibrium thermodynamics and phase equilibria

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