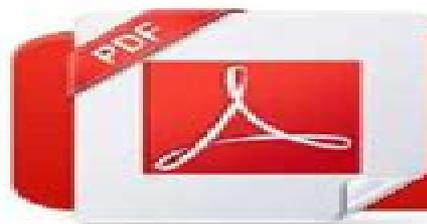


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Computational Intelligence in Pattern Recognition Asit Kumar Das, Janmenjoy Nayak, Bighnaraj Naik, Soumen Kumar Pati, Danilo Pelusi, 2019-08-17 This book presents practical development experiences in different areas of data analysis and pattern recognition focusing on soft computing technologies clustering and classification algorithms rough set and fuzzy set theory evolutionary computations neural science and neural network systems image processing combinatorial pattern matching social network analysis audio and video data analysis data mining in dynamic environments bioinformatics hybrid computing big data analytics and deep learning It also provides innovative solutions to the challenges in these areas and discusses recent developments *Statistical Inference* Ayanendranath Basu, Hiroyuki Shioya, Chanseok Park, 2011-06-22 In many ways estimation by an appropriate minimum distance method is one of the most natural ideas in statistics However there are many different ways of constructing an appropriate distance between the data and the model the scope of study referred to by Minimum Distance Estimation is literally huge Filling a statistical resource gap Stati **Proceedings of International Conference on Frontiers in Computing and Systems** Debotosh Bhattacharjee, Dipak Kumar Kole, Nilanjan Dey, Subhadip Basu, Dariusz Plewczynski, 2020-11-23 This book gathers outstanding research papers presented at the International Conference on Frontiers in Computing and Systems COMSYS 2020 held on January 13 15 2019 at Jalpaiguri Government Engineering College West Bengal India and jointly organized by the Department of Computer Science Engineering and Department of Electronics Communication Engineering The book presents the latest research and results in various fields of machine learning computational intelligence VLSI networks and systems computational biology and security making it a rich source of reference material for academia and industry alike **Smart Distributed Embedded Systems for Healthcare Applications** Preeti Nagrath, Jafar A. Alzubi, Bhawna Singla, Joel J. P. C. Rodrigues, A. K. Verma, 2023-04-21 This book discusses the applications and optimization of emerging smart technologies in the field of healthcare It further explains different modeling scenarios of the latest technologies in the healthcare system and compares the results to better understand the nature and progress of diseases in the human body which would ultimately lead to early diagnosis and better treatment and cure of diseases with the help of distributed technology Covers the implementation models using technologies such as artificial intelligence machine learning and deep learning with distributed systems for better diagnosis and treatment of diseases Gives in depth review of technological advancements like advanced sensing technologies such as plasmonic sensors usage of RFIDs and electronic diagnostic tools in the field of healthcare engineering Discusses possibilities of augmented reality and virtual reality interventions for providing unique solutions in medical science clinical research psychology and neurological disorders Highlights the future challenges and risks involved in the application of smart technologies such as cloud computing fog computing IOT and distributed computing in healthcare Confers to utilize the AI and ML and associated aids in healthcare sectors in the post Covid 19 period to revitalize the medical setup Contributions

included in the book will motivate technological developers and researchers to develop new algorithms and protocols in the healthcare field It will serve as a vast platform for gaining knowledge regarding healthcare delivery health care management healthcare in governance and health monitoring approaches using distributed environments It will serve as an ideal reference text for graduate students and researchers in diverse engineering fields including electrical electronics and communication computer and biomedical fields

Nonlinear Vibration and Instability in Nano/Micro Devices: Principles and Control Strategies Chun-Hui He,Hamid M. Sedighi, Ji-Huan He ,Dragan Marinkovic,2025-12-01 Recent advancements in nanotechnology have led to a surge of interest in nano and micro devices and systems such as nanotubes nano microstructures and nanofiber fabrication processes This progress has ushered in a new era of miniaturized nanodevices The study of nonlinear vibration and instability represents an exciting frontier in both nanotechnology and nonlinear dynamics highlighting the importance of controlling instability in the design of nano micro devices and systems This Research Topic celebrates the fascinating physical principles that underpin the dynamical properties of these devices and explores the emerging advanced applications in the field Understanding these principles requires multidisciplinary collaboration involving fields such as nanotechnology physics textile engineering material science electro mechanical engineering communication science medical science and mathematics Insights into the physical laws governing the operation of nano micro devices including energy conservation and nanophysics are crucial for developing optimal designs and control strategies thereby promoting advanced applications This Research Topic aims to delve into the intricate dynamics of nano and micro devices and systems with a particular focus on nonlinear vibration and instability The main objectives include understanding the mathematical and physical principles that govern these phenomena developing optimal control strategies and exploring advanced applications Specific questions to be addressed include How can mathematical models be used to predict and control instability in nano micro devices What are the optimal design parameters for minimizing vibration in these systems How can advanced analytical and numerical methods be employed to solve complex problems in this field To gather further insights into the physics of nano micro devices and systems we welcome articles addressing but not limited to the following themes Mathematical and fractal fractional models for vibration instability in nano micro devices and nanofiber fabrication systems Optimal control of systems governed by nonlinear vibration equations with fractal or fractional derivatives Vibration analysis of carbon nanotubes Investigation into pull in instability of N MEMS systems Study of periodic properties of N MEMS systems Nonlinear vibration in electrospinning or bubble electrospinning processes Vibration analysis of nanofiber reinforced hierarchical concrete Vibration and control mechanisms in 3D printing systems Development of energy harvesting devices and wearable sensors Application of big data machine learning and AI in nonlinear vibration and active control Advances in analytical and numerical methods for addressing these challenges

Geometric Feature-Based Fiber Optic Surface Plasmon Resonance Sensors Sanjeev Kumar Raghuwanshi,Santosh Kumar,Ritesh Kumar,2023-11-18

This book focuses on the surface plasmon resonance SPR technique covering fibre optic sensor research It highlights recent advancements in geometric feature based fibre optic SPR sensors for chemical biochemical biosensor applications The contents also discuss the principle of the SPR sensing technique as well as various designs of fibre optic SPR probes for improving sensor sensitivity It also includes numerous examples of SPR based fibre optic sensors with various geometric such as U type taper type D type and interferometric based sensors This volume will be a useful reference to those in academia and industry especially researchers with useful information focusing on fibre optic SPR sensors

Large Format Additive Manufacturing Daniel Moreno Nieto, Daniel Moreno Sánchez, Ahmed A. Hassen, Eric MacDonald, Sergio I. Molina Rubio, 2026-03-09 Comprehensive reference on the technology of large format additive manufacturing Additive manufacturing AM has been adopted by several industries for high and low volume fabrication of three dimensional workpieces such as machine parts tools and specialized engineering components Depending on the desired result additive manufacturing technologies can be employed using base materials such as polymers metals or clays and cements The recent technology progress also allows for the energy material and time efficient fabrication of large format workpieces and intermediate products from the centimeter to the meter range Large Format Additive Manufacturing reviews the fabrication relevant aspects of large format additive manufacturing with polymeric cement and clay as well as metallic materials covering the technologies the specifics of the employed materials most prevalent applications and the characterization and the implementation in large scale industrial processes The book is divided into three main sections each dedicated to a material family with additional chapters addressing the specific nature of each family In Large Format Additive Manufacturing readers find First hand insights to develop cost and material efficient production of mass customized goods Clear guidance on how to transfer findings from the lab into industrial production processes Information on material characterization simulation approaches and economic drivers Case studies providing a broad and updated view of the field from experts across various disciplines Showing a clear path towards large scale precision manufacturing of intermediate and finished engineering products Large Format Additive Manufacturing is an essential up to date reference for materials scientists process engineers mechanical engineers professionals in the metal processing industry and research centers and companies interested in exploring this exciting field

Diffusion in Solids and Liquids IX Andreas Öchsner, Graeme E. Murch, Ali Shokuhfar, João M.P.Q. Delgado, 2014-05-21 Selected peer reviewed papers from the 9th International Conference on Diffusion in Solids and Liquids Mass Transfer Heat Transfer Microstructure Properties Nanodiffusion and Nanostructured Materials DSL 2013 June 24 28 2013 Madrid Spain

Classical and Modern Numerical Analysis Azmy S. Ackleh, Edward James Allen, R. Baker Kearfott, Padmanabhan Seshaiyer, 2009-07-20 Classical and Modern Numerical Analysis Theory Methods and Practice provides a sound foundation in numerical analysis for more specialized topics such as finite element theory advanced numerical linear algebra and optimization It prepares graduate students for taking doctoral examinations in

numerical analysis The text covers the main areas of Numerical Analysis, **Numerical Analysis** Walter Gautschi, 2011-12-06 Revised and updated this second edition of Walter Gautschi's successful *Numerical Analysis* explores computational methods for problems arising in the areas of classical analysis approximation theory and ordinary differential equations among others Topics included in the book are presented with a view toward stressing basic principles and maintaining simplicity and teachability as far as possible while subjects requiring a higher level of technicality are referenced in detailed bibliographic notes at the end of each chapter Readers are thus given the guidance and opportunity to pursue advanced modern topics in more depth Along with updated references new biographical notes and enhanced notational clarity this second edition includes the expansion of an already large collection of exercises and assignments both the kind that deal with theoretical and practical aspects of the subject and those requiring machine computation and the use of mathematical software Perhaps most notably the edition also comes with a complete solutions manual carefully developed and polished by the author which will serve as an exceptionally valuable resource for instructors

A Theoretical Introduction to Numerical Analysis Victor S. Ryaben'kii, Semyon V. Tsynkov, 2006-11-02 A Theoretical Introduction to Numerical Analysis presents the general methodology and principles of numerical analysis illustrating these concepts using numerical methods from real analysis linear algebra and differential equations The book focuses on how to efficiently represent mathematical models for computer based study An accessible yet rigorous mathematical introduction this book provides a pedagogical account of the fundamentals of numerical analysis The authors thoroughly explain basic concepts such as discretization error efficiency complexity numerical stability consistency and convergence The text also addresses more complex topics like intrinsic error limits and the effect of smoothness on the accuracy of approximation in the context of Chebyshev interpolation Gaussian quadratures and spectral methods for differential equations Another advanced subject discussed the method of difference potentials employs discrete analogues of Calderon's potentials and boundary projection operators The authors often delineate various techniques through exercises that require further theoretical study or computer implementation By lucidly presenting the central mathematical concepts of numerical methods A Theoretical Introduction to Numerical Analysis provides a foundational link to more specialized computational work in fluid dynamics acoustics and electromagnetism

Canadian Geotechnical Journal, 1990 *Journal of Geotechnical Engineering*, 1989 **Science Abstracts**, 1993 *Introduction to Numerical Analysis* A. Neumaier, Arnold Neumaier, 2001-10 This textbook provides an introduction to constructive methods that provide accurate approximations to the solution of numerical problems using MATLAB

Plasma and Fusion Science J. Julio E. Herrera Velázquez, 2006-12-13 Mexico City Mexico 5 9 December 2005 **Geotitles**, 1989 **Applied Numerical Analysis** Curtis F. Gerald, Patrick O. Wheatley, 1999 The sixth edition of this book continues teaching numerical analysis and techniques Suitable for students with mathematics and engineering backgrounds the breadth of topics partial differential equations systems of nonlinear equations and matrix algebra provide

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