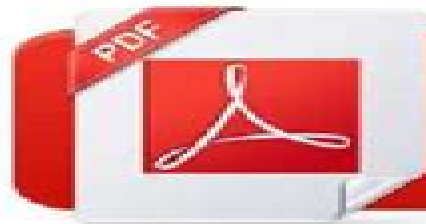


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Hybrid Intelligence for Image Analysis and Understanding Siddhartha Bhattacharyya,Indrajit Pan,Anirban Mukherjee,Paramartha Dutta,2017-07-27 A synergy of techniques on hybrid intelligence for real life image analysis Hybrid Intelligence for Image Analysis and Understanding brings together research on the latest results and progress in the development of hybrid intelligent techniques for faithful image analysis and understanding As such the focus is on the methods of computational intelligence with an emphasis on hybrid intelligent methods applied to image analysis and understanding The book offers a diverse range of hybrid intelligence techniques under the umbrellas of image thresholding image segmentation image analysis and video analysis Key features Provides in depth analysis of hybrid intelligent paradigms Divided into self contained chapters Provides ample case studies illustrations and photographs of real life examples to illustrate findings and applications of different hybrid intelligent paradigms Offers new solutions to recent problems in computer science specifically in the application of hybrid intelligent techniques for image analysis and understanding using well known contemporary algorithms The book is essential reading for lecturers researchers and graduate students in electrical engineering and computer science

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

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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

Numerical Analysis Hans R. Schwarz, 1989

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

Numerical Analysis Ian Jacques, 2012-12-06 This book is primarily intended for undergraduates in mathematics the physical sciences and engineering It introduces students to most of the techniques forming the core component of courses in numerical analysis The text is divided into eight chapters which are largely self contained However with a subject as intricately woven as mathematics there is inevitably some interdependence between them The level of difficulty varies and although emphasis is firmly placed on the methods themselves rather than their analysis we have not hesitated to include theoretical material when we consider it to be sufficiently interesting However it should be possible to omit those parts that do seem daunting while still being able to follow the worked examples and to tackle the exercises accompanying each section Familiarity with the basic results of analysis and linear algebra is assumed since these are normally taught in first courses on mathematical methods For reference purposes a list of theorems used in the text is given in the appendix

Numerical Analysis M. Schatzman, 2002 Numerical analysis explains why numerical computations work or fail This book is divided into four parts Part I starts Part I

starts with a guided tour of floating number systems and machine arithmetic The exponential and the logarithm are constructed from scratch to present a new point of view on questions well known to the reader and the needed knowledge of linear algebra is summarized Part II starts with polynomial approximation polynomial interpolation mean square approximation splines It then deals with Fourier series providing the trigonometric version of least square approximations and one of the most important numerical algorithms the fast Fourier transform Any scientific computation program spends most of its time solving linear systems or approximating the solution of linear systems even when trying to solve non linear systems Part III is therefore about numerical linear algebra while Part IV treats a selection of non linear or complex problems resolution of linear equations and systems ordinary differential equations single step and multi step schemes and an introduction to partial differential equations The book has been written having in mind the advanced undergraduate students in mathematics who are interested in the spice and spirit of numerical analysis The book does not assume previous knowledge of numerical methods It will also be useful to scientists and engineers wishing to learn what mathematics has to say about the reason why their numerical methods work or fail

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