

NUMERICAL ANALYSIS

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Deconvolution of Images and Spectra Peter A. Jansson, 2014-05-05 Deconvolution is a technique in signal or image processing that is applied to recover information. When it is employed, it is usually because instrumental effects of spreading and blurring have obscured that information. In 1996, *Deconvolution of Images and Spectra* was published by Academic Press as a second edition of Jansson's 1984 book *Deconvolution with Applications in Spectroscopy*. This landmark volume was first published to provide both an overview of the field and practical methods and results. The present Dover edition is a corrected reprinting of the second edition. It incorporates all the advantages of its predecessors by conveying a clear understanding of the field while providing a selection of effective practical techniques. The authors assume only a working knowledge of calculus and emphasize practical applications over topics of theoretical interest, focusing on areas that have been pivotal to the evolution of the most effective methods. This tutorial is essentially self-contained. Readers will find it practical and easy to understand.

Numerical Methods in Matrix Computations Åke Björck, 2014-10-07 Matrix algorithms are at the core of scientific computing and are indispensable tools in most applications in engineering. This book offers a comprehensive and up-to-date treatment of modern methods in matrix computation. It uses a unified approach to direct and iterative methods for linear systems, least squares, and eigenvalue problems. A thorough analysis of the stability, accuracy, and complexity of the treated methods is given. *Numerical Methods in Matrix Computations* is suitable for use in courses on scientific computing and applied technical areas at advanced undergraduate and graduate level. A large bibliography is provided, which includes both historical and review papers as well as recent research papers. This makes the book useful also as a reference and guide to further study and research work.

Thermodynamics in Biology Enrico Di Cera, 2000 This book describes several approaches to biological phenomena based on thermodynamics and illustrates the descriptive and predictive power of the laws that govern molecular recognition in biological systems. The current structural emphasis in the study of biological macromolecules provides the motivation for a deeper understanding of the driving forces that determine biological interactions. Because molecular explanations of biological phenomena as inferred from structural information must be informed by and consistent with the laws and principles of thermodynamics, a thorough understanding of biological function requires approaches well balanced between structure and energetics. Topics covered in this book are protein and nucleic acid folding and stability, enzyme-substrate interactions, prediction of the affinity of complexes, electrostatics, and non-equilibrium aspects of protein function. The breadth of the topics covered illustrates the growing importance of thermodynamic approaches in the study of biological phenomena. As more information continues to emerge from structural studies and faster and more accurate computational methods are developed, we will look at biological thermodynamics with renewed interest as a fundamental tool to decipher the rules for specificity and function in proteins and nucleic acids.

Transmission Line Matrix (TLM) Techniques for Diffusion Applications Donard deCogan, 2018-12-12 Transmission Line Matrix (TLM) is a

numerical technique which is based upon establishing an analogue between a space and time dependent physical problem and an electrical network which includes transmission lines By their very nature these enforce time discretization on the network which can then be solved explicitly in the time domain Although it is best known in electromagnetic applications TLM can also be used to model diffusion phenomena and this book outlines the state of the art in this area The first part of the book deals with theory and techniques The second part is devoted to the development of algorithms for specific applications This is arranged as a historical sequence starting with heat flow and matter diffusion The remainder of the book outlines many of the ingenious exploitations of the unique properties of TLM including topics such as the solution of convection Poisson Laplace and time dependent Schrodinger equations Applications in the firing of ceramics chromatography image processing and the solution of inverse thermal problems are also covered

Scientific and Technical Aerospace Reports, 1973 *Principles and Techniques of Electromagnetic Compatibility* Christos Christopoulos, 2018-10-03 Circuits are faster and more tightly packed than ever wireless technologies increase the electromagnetic EM noise environment new materials entail entirely new immunity issues and new standards govern the field of electromagnetic compatibility EMC Maintaining the practical and comprehensive approach of its predecessor *Principles and Techniques of Electromagnetic Compatibility* Second Edition reflects these emerging challenges and new technologies introduced throughout the decade since the first edition appeared What's new in the Second Edition Characterization and testing for high speed design of clock frequencies up to and above 6 GHz Updates to the regulatory framework governing EM compliance Additional coverage of the printed circuit board PCB environment as well as additional numerical tools An entirely new section devoted to new applications including signal integrity wireless and broadband technologies EMC safety and statistical EMC Added coverage of new materials such as nanomaterials band gap devices and composites Along with new and updated content this edition also includes additional worked examples that demonstrate how estimates can guide the early stages of design The focus remains on building a sound foundation on the fundamental concepts and linking this to practical applications rather than supplying application specific fixes that do not easily generalize to other areas

Handbook of Research on Seismic Assessment and Rehabilitation of Historic Structures Asteris, Panagiotis G., Plevris, Vagelis, 2015-07-13 Rehabilitation of heritage monuments provides sustainable development and cultural significance to a region The most sensitive aspect of the refurbishment of existing buildings lies in the renovation and recovery of structural integrity and public safety The *Handbook of Research on Seismic Assessment and Rehabilitation of Historic Structures* evaluates developing contributions in the field of earthquake engineering with regards to the analysis and treatment of structural damage inflicted by seismic activity This book is a vital reference source for professionals researchers students and engineers active in the field of earthquake engineering who are interested in the emergent developments and research available in the preservation and rehabilitation of heritage buildings following seismic activity

Applied mechanics reviews, 1948 *Biophysical Tools for Biologists* John

J. Correia, H. William Detrich III, 2011-09-21 Driven in part by the development of genomics proteomics and bioinformatics as new disciplines there has been a tremendous resurgence of interest in physical methods to investigate macromolecular structure and function in the context of living cells This volume in Methods in Cell Biology is devoted to biophysical techniques in vitro and their applications to cellular biology Biophysical Tools for Biologists covers methods oriented chapters on fundamental as well as cutting edge techniques in molecular and cellular biophysics This book is directed toward the broad audience of cell biologists biophysicists pharmacologists and molecular biologists who employ classical and modern biophysical technologies or wish to expand their expertise to include such approaches It will also interest the biomedical and biotechnology communities for biophysical characterization of drug formulations prior to FDA approval Describes techniques in the context of important biological problems Delineates critical steps and potential pitfalls for each method Includes full color plates to illustrate techniques

Computational Methods for Electromagnetic Phenomena

Wei Cai, 2013-01-03 A unique and comprehensive graduate text and reference on numerical methods for electromagnetic phenomena from atomistic to continuum scales in biology optical to micro waves photonics nanoelectronics and plasmas The state of the art numerical methods described include Statistical fluctuation formulae for the dielectric constant Particle Mesh Ewald Fast Multipole Method and image based reaction field method for long range interactions High order singular hypersingular Nyström collocation Galerkin boundary and volume integral methods in layered media for Poisson Boltzmann electrostatics electromagnetic wave scattering and electron density waves in quantum dots Absorbing and UPML boundary conditions High order hierarchical N d le edge elements High order discontinuous Galerkin DG and Yee finite difference time domain methods Finite element and plane wave frequency domain methods for periodic structures Generalized DG beam propagation method for optical waveguides NEGF Non equilibrium Green's function and Wigner kinetic methods for quantum transport High order WENO and Godunov and central schemes for hydrodynamic transport Vlasov Fokker Planck and PIC and constrained MHD transport in plasmas

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