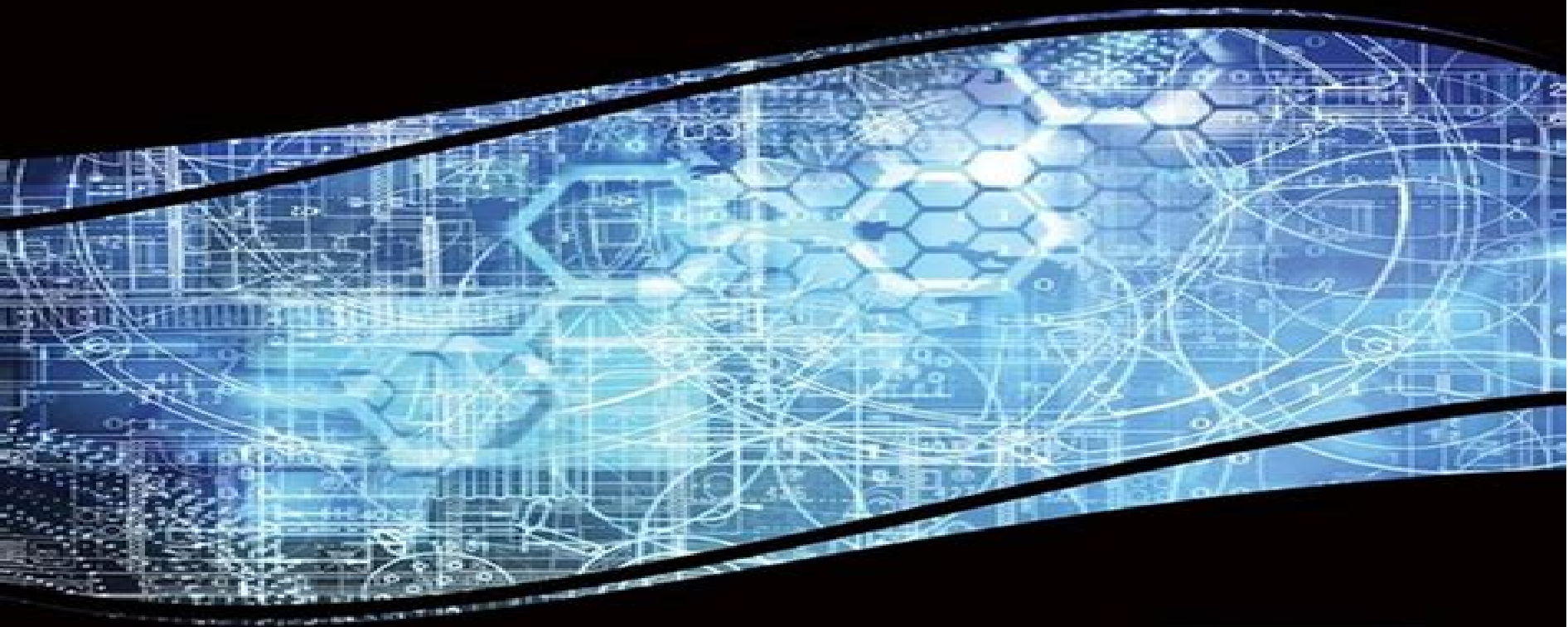


Handbook of Research on

Advanced Computational Techniques for Simulation-Based Engineering



Pijush Samui



Computational Techniques Simulation Based Engineering Electrical

Akhilesh Kumar Yadav



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Computational Techniques for Dental Image Analysis Kamalanand, K.,Thayumanavan, B.,Jawahar, P. Mannar, 2018-10-30 With the technology innovations dentistry has witnessed in all its branches over the past three decades the need for more precise diagnostic tools and advanced imaging methods has become mandatory across the industry Recent advancements to imaging systems are playing an important role in efficient diagnoses treatments and surgeries Computational Techniques for Dental Image Analysis provides innovative insights into computerized methods for automated analysis The research presented within this publication explores pattern recognition oral pathologies and diagnostic processing It is designed for dentists professionals medical educators medical imaging technicians researchers oral surgeons and students and covers topics centered on easier assessment of complex cranio facial tissues and the accurate diagnosis of various lesions at early stages

Computational Techniques in Environmental Engineering Akhilesh Kumar Yadav, 2025-03-31 This book provides a comprehensive and practical guide to environmental engineering covering a wide range of computational tools modeling approaches and data analysis methods It explores various computational modeling techniques including mathematical models numerical methods and computer simulations for modeling environmental systems and processes Key Features Presents case studies and examples of successful applications of computational approaches in addressing various environmental engineering challenges Focuses on the practical application of computational approaches and showcasing successful examples Aims to develop problem solving skills for environmental engineers using computational methods Discusses computational approaches for environmental impacts designs and decisions Provides real world examples of computational approaches to environmental problems This book is aimed at graduate students and researchers in environmental and civil engineering and related computational and modeling studies

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Computational Techniques of Rotor Dynamics with the Finite Element Method Arne Vollan,Louis

Komzsik,2012-03-13 For more than a century we have had a firm grasp on rotor dynamics involving rigid bodies with regular shapes such as cylinders and shafts However to achieve an equally solid understanding of the rotational behavior of flexible bodies especially those with irregular shapes such as propeller and turbine blades we require more modern tools and methods Computational Techniques of Rotor Dynamics with the Finite Element Method explores the application of practical finite element method FEM based computational techniques and state of the art engineering software These are used to simulate behavior of rotational structures that enable the function of various types of machinery from generators and wind turbines to airplane engines and propellers The book s first section focuses on the theoretical foundation of rotor dynamics and the second concentrates on the engineering analysis of rotating structures The authors explain techniques used in the modeling and computation of the forces involved in the rotational phenomenon They then demonstrate how to interpret and apply the results to improve fidelity and performance Coverage includes Use of FEM to achieve the most accurate computational simulation of all gyroscopic forces occurring in rotational structures Details of highly efficient and accurate computational and numerical techniques for dynamic simulations Interpretation of computational results which is instrumental to developing stable rotating machinery Practical application examples of rotational structures dynamic response to external and internal excitations An FEM case study that illustrates the computational complexities associated with modeling and computation of forces of rotor dynamics Assessment of propellers and turbines that are critical to the transportation and energy industries Useful to practicing engineers and graduate level students alike this self contained volume also serves as an invaluable reference for researchers and instructors in this field CRC Press Authors Speak Louis Komzsik introduces you to two books that share a common mathematical foundation the finite element analysis technique Watch the video *Computing and Simulation for Engineers* Ziya Uddin,Mukesh Kumar Awasthi,Rishi Asthana,Mangey Ram,2022-06-29 This book presents the reader with comprehensive insight into various kinds of mathematical modeling and numerical computation for problems arising in several branches of engineering such as mechanical engineering computer science engineering electrical engineering electronics and communication engineering and civil engineering The book Discusses topics related to clean and green energy production and storage Bridges the gap between core theory and costly industrial experiments Covers advanced biomechanics and nanodrug delivery topics Explores diversified applications of mathematical techniques to solve practical engineering problems The text in this book emphasizes mathematical treatment of soft computing image and signal processing fluid flows in various geometries biomechanics biological modeling a mathematical description of the solar cell analytical and numerical treatment of problems in fracture mechanics and antenna design modeling It also discusses the numerical computations of biomechanics problems and problems arising in cryptography The text further covers optimization techniques that are useful for real world problems This material is

primarily written for graduate students and academic researchers in a number of engineering fields including electrical electronics and communication industrial manufacturing mechanical computer science and mathematics

Design and Modeling of Low Power VLSI Systems Sharma, Manoj, Gautam, Ruchi, Khan, Mohammad Ayoub, 2016-06-06 Very Large Scale Integration VLSI Systems refer to the latest development in computer microchips which are created by integrating hundreds of thousands of transistors into one chip Emerging research in this area has the potential to uncover further applications for VLSI technologies in addition to system advancements Design and Modeling of Low Power VLSI Systems analyzes various traditional and modern low power techniques for integrated circuit design in addition to the limiting factors of existing techniques and methods for optimization Through a research based discussion of the technicalities involved in the VLSI hardware development process cycle this book is a useful resource for researchers engineers and graduate level students in computer science and engineering

Reliability in Power Electronics and Electrical Machines: Industrial Applications and Performance Models Kaboli, Shahriyar, Oraee, Hashem, 2016-03-08 In modern industries electrical energy conversion systems consist of two main parts electrical machines and power electronic converters With global electricity use at an all time high uninterrupted operation of electrical power converters is essential Reliability in Power Electronics and Electrical Machines Industrial Applications and Performance Models provides an in depth analysis of reliability in electrical energy converters as well as strategies for designing dependable power electronic converters and electrical machines Featuring a comprehensive discussion on the topics of reliability design and measurement failure mechanisms and specific issues pertaining to quality efficiency and durability this timely reference source offers practical examples and research based results for use by engineers researchers and advanced level students

Advanced Computing Techniques in Engineering and Technology Ramesh C. Bansal, Vladan Devedzic, Richi Nayak, Basant Agarwal, Ankush Tandon, Pooja Jain, 2025-09-17 This volume constitutes the proceedings of 2nd International Conference on Advanced Computing Techniques in Engineering Technology ACTET 2025 in Jaipur India during February 12 13 2025 The 30 full papers presented in this volume were carefully reviewed and selected from 106 submissions They focus on all aspects of distributed computing machine learning optimization algorithms and interdisciplinary applications of computing technologies

Analog Circuits and Systems Optimization based on Evolutionary Computation Techniques Manuel Barros, Jorge Guilherme, Nuno Horta, 2010-04-13 The microelectronics market with special emphasis to the production of complex mixed signal systems on chip SoC is driven by three main dynamics time market productivity and managing complexity Pushed by the progress in nanometer technology the design teams are facing a curve of complexity that grows exponentially thereby slowing down the productivity design rate Analog design automation tools are not developing at the same pace of technology once custom design characterized by decisions taken at each step of the analog design flow lies most of the time on designer knowledge and expertise Actually the use of sign management platforms like the Cadences Virtuoso platform with a set of

egrated CAD tools and database facilities to deal with the design transformations from the system level to the physical implementation can significantly speed up the design process and enhance the productivity of analog mixed signal integrated circuit IC design teams These design management platforms are a valuable help in analog IC design but they are still far behind the development stage of design automation tools already available for digital design Therefore the development of new CAD tools and design methodologies for analog and mixed signal ICs is essential to increase the designer's productivity and reduce design productivity gap The work presented in this book describes a new design automation approach to the problem of sizing analog ICs

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