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Vichnevetsky,2014-06-28 Numerical Mathematics and Applications **Analog Design Issues in Digital VLSI Circuits and Systems** Juan J. Becerra,Eby G. Friedman,2012-12-06 Analog Design Issues in Digital VLSI Circuits and Systems brings together in one place important contributions and up to date research results in this fast moving area Analog Design Issues in Digital VLSI Circuits and Systems serves as an excellent reference providing insight into some of the most challenging research issues in the field **Directory of Computer Programs of Federal Construction Agencies** Federal

Construction Council. Standing Committee on Computer Technology,1977 **Milestones in Matrix Computation** Gene Howard Golub,2007-02-22 The text presents and discusses some of the most influential papers in Matrix Computation authored by Gene H Golub one of the founding fathers of the field Including commentaries by leading experts and a brief biography this text will be of great interest to students and researchers in numerical analysis and scientific computation

Modeling and Control of Hydrosystems Xavier Litrico,Vincent Fromion,2009-09-17 Open channel hydraulics are described by hyperbolic equations derived from laws of conservation of mass and momentum called Saint Venant equations In conjunction with hydraulic structure equations these are used to represent the dynamic behavior of water flowing in rivers irrigation canals and sewers Building on a detailed analysis of open channel flow modeling this monograph constructs control design methodologies based on a frequency domain approach In practice many open channel systems are controlled with classical input output controllers that are usually poorly tuned The approach of this book fashioning pragmatic engineering solutions for the control of open channels is given rigorous mathematical justification Once the control objectives are clarified a generic control design method is proposed first for a canal pool and then for a whole canal The methods developed in the book have been validated on several canals of various dimensions up to a large scale irrigation canal **Quantum Social Science** Emmanuel Haven,Andrei Khrennikov,2013-01-17 Written by world experts in the foundations of quantum mechanics and its applications to social science this book shows how elementary quantum mechanical principles can be

applied to decision making paradoxes in psychology and used in modelling information in finance and economics The book starts with a thorough overview of some of the salient differences between classical statistical and quantum mechanics It presents arguments on why quantum mechanics can be applied outside of physics and defines quantum social science The issue of the existence of quantum probabilistic effects in psychology economics and finance is addressed and basic questions and answers are provided Aimed at researchers in economics and psychology as well as physics basic mathematical preliminaries and elementary concepts from quantum mechanics are defined in a self contained way *A Miniature Two-axis Fluxgate Magnetometer* C. J. Pellerin, 1970 Two axis fluxgate miniature magnetometer designed for sounding rockets with mathematical models and Fourier analysis of output waveforms [Bridging Eigenvalue Theory and Practice - Applications in Modern Engineering](#) Bruno Carpentieri, 2025-04-02 Eigenvalue theory is a cornerstone of applied mathematics playing a fundamental role in stability analysis control theory computational methods and engineering applications This volume explores the interplay between theoretical insights and real world implementations demonstrating how eigenvalue based techniques drive advancements in modern engineering Covering topics such as numerical linear algebra spectral analysis high performance computing and data driven methodologies this collection presents innovative approaches for solving complex eigenvalue problems in control systems structural analysis machine learning and large scale simulations alongside cutting edge numerical methods that enhance computational efficiency and accuracy By bridging mathematical theory with engineering practice this book is a valuable resource for researchers engineers and practitioners looking to apply eigenvalue techniques in scientific computing optimization and emerging technologies [Civil Engineering Transactions](#) , 1972 **Proceedings of the 7th Brazilian Technology Symposium (BTSym'21)** Yuzo Iano, Osamu Saotome, Guillermo Leopoldo Kemper Vásquez, Claudia Cotrim Pezzuto, Rangel Arthur, Gabriel Gomes de Oliveira, 2022-07-20 This book presents the Proceedings of The 7th Brazilian Technology Symposium BTSym 21 The book discusses current technological issues on Systems Engineering Mathematics and Physical Sciences such as the Transmission Line Protein modified mortars Electromagnetic Properties Clock Domains Chebyshev Polynomials Satellite Control Systems Hough Transform Watershed Transform Blood Smear Images Toxoplasma Gondii Operation System Developments MIMO Systems Geothermal Photovoltaic Energy Systems Mineral Flotation Application CMOS Techniques Frameworks Developments Physiological Parameters Applications Brain Computer Interface Artificial Neural Networks Computational Vision Security Applications FPGA Applications IoT Residential Automation Data Acquisition Industry 4.0 Cyber Physical Systems Digital Image Processing Patterns Recognition Machine Learning Photocatalytic Process Physical chemical analysis Smoothing Filters Frequency Synthesizers Voltage Controlled Ring Oscillator Difference Amplifier Photocatalysis Photodegradation current technological issues on Human Smart and Sustainable Future of Cities such as the Digital Transformation Data Science Hydrothermal Dispatch Project Knowledge Transfer Immunization Programs Efficiency and Predictive Methods PMBOK

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Advanced Microwave RF Antennas and Circuits Ofer Aluf, 2025-09-26 This book describes a new concept in analyzing RF Microwave circuits which includes RF Microwave antennas. The analysis is based on nonlinear dynamics and chaos models and shows comprehensive benefits and results. All conceptual RF microwave circuits and antennas are innovative and can be broadly implemented in engineering applications. The presentation fills the gap of analytical methods for microwave RF antennas and circuit s analysis concrete examples and geometric examples. The microwave RF antennas and circuits analysis is developed systematically starting with basic microwave RF circuits and antennas differential equations and their bifurcations followed by fixed points analysis limit cycles Basin of Attraction BOA and Stability Stability switching. Additionally the book discusses RFID Antennas systems design and analysis RF amplifiers basic and advance topics design methods. This book is aimed at electrical and electronic engineers RF and microwave engineers students and researchers in physics as well. It is aimed for research institutes in the area of high power Laser and Target chamber interaction which need to design and use Moebius loop antennas for detecting the created EMP. It is also aimed for research institutes in the areas RF Microwave Magnetic Resonance Imaging MRI Electron paramagnetic resonance EPR Nuclear magnetic resonance NMR or electron spin resonance ESR spectroscopy and Electromagnetism and gives good comprehensive in RF and Microwave systems. This second edition includes new chapters about Moebius loop magnetic antennas and Magnetic Resonance Imaging MRI RF coils systems which both are analyzed and simulate for stability and stability switching. This second edition includes a new appendix about Transmission lines and matching networks Antennas systems and Oscillation systems fundamental and main parameters. Unique features of the book are its emphasis on practical and innovative microwave RF engineering applications. These include microwave RF circuits and antennas in a variety topological structures RFID ICs and antennas microstrips circulators cylindrical RF network antennas Tunnel Diode TD bipolar transistors field effect transistors FETs IMPATT amplifiers Small Signal SS amplifiers Bias T circuits PIN diode circuits power amplifiers oscillators resonators filters N turn antennas dual spiral coils antennas Helix antennas linear dipole and slot array Moebius loop magnetic antennas Magnetic Resonance Imaging MRI RF coils systems and Hybrid trans linear circuit. Many examples are presented in this book and it is also ideal for intermediate level courses at graduate level studies. It is also ideal for engineer who has not had formal instruction in nonlinear dynamics but who now desires to fill the gap between innovative microwave RF circuits and antennas and advance mathematical analysis methods. [Electronics in Advanced Research Industries](#) Alessandro Massaro, 2021-10-11 Electronics in Advanced Research Industries A one of a kind examination of the latest developments in machine control. In Electronics in Advanced Research Industries Industry 4.0 to Industry 5.0 Advances accomplished electronics researcher and engineer Alessandro Massaro delivers a comprehensive exploration of the latest ways in which

people have achieved machine control including automated vision technologies advanced electronic and micro nano sensors advanced robotics and more The book is composed of nine chapters each containing examples and diagrams designed to assist the reader in applying the concepts discussed within to common issues and problems in the real world Combining electronics and mechatronics to show how they can each be implemented in production line systems the book presents insightful new ways to use artificial intelligence in production line machines The author explains how facilities can upgrade their systems to an Industry 5.0 environment Electronics in Advanced Research Industries Industry 4.0 to Industry 5.0 Advances also provides A thorough introduction to the state of the art in a variety of technological areas including flexible technologies scientific approaches and intelligent automatic systems Comprehensive explorations of information technology infrastructures that support Industry 5.0 facilities including production process simulation Practical discussions of human machine interfaces including mechatronic machine interface architectures integrating sensor systems and machine to machine M2M interfaces In depth examinations of Internet of Things IoT solutions in industry including cloud computing IoT Perfect for professionals working in electrical industry sectors in manufacturing production line manufacturers engineers and members of R D industry teams Electronics in Advanced Research Industries Industry 4.0 to Industry 5.0 Advances will also earn a place in libraries of technicians working in the process industry

Quantum Image Processing in Practice
Artyom M. Grigoryan, Sos S. Agaian, 2025-04-01 Comprehensive resource addressing the need for a quantum image processing machine learning model that can outperform classical neural networks Quantum Image Processing in Practice explores the transformative potential of quantum color image processing across various domains including biomedicine entertainment economics and industry The rapid growth of image data especially in facial recognition and autonomous vehicles demands more efficient processing techniques Quantum computing promises to accelerate digital image processing DIP to meet this demand This book covers the role of quantum image processing QIP in quantum information processing including mathematical foundations quantum operations image processing using quantum filters quantum image representation and quantum neural networks It aims to inspire practical applications and foster innovation in this promising field Topics include Qubits and Quantum Logic Gates Introduces qubits the fundamental data unit in quantum computing and their manipulation using quantum logic gates like Pauli matrices rotations the CNOT gate and Hadamard matrices The concept of entanglement where qubits become interconnected is also explored highlighting its importance for applications like quantum teleportation and cryptography Two and Multiple Qubit Systems Demonstrates the importance of using two qubits to process color images enabling image enhancement noise reduction edge detection and feature extraction Covers the tensor product Kronecker sum SWAP gate and local and controlled gates Extends to multi qubit superpositions exploring local and control gates for three qubits such as the Toffoli and Fredkin gates and describes the measurement of superpositions using projection operators Transforms and Quantum Image Representations Covers the Hadamard Fourier

and Heap transforms and their circuits in quantum computation highlighting their applications in signal and image processing Introduces the quantum signal induced heap transform for image enhancement classification compression and filtration Explores quantum representations and operations for images using the RGB XYZ CMY HSI and HSV color models providing numerous examples Fourier Transform Qubit Representation Introduces a new model of quantum image representation the Fourier transform qubit representation Describes the algorithm and circuit for calculating the 2 D quantum Fourier transform enabling advancements in quantum imaging techniques New Operations and Hypercomplex Algebra Presents new operations on qubits and quantum representations including multiplication division and inverse operations Explores hypercomplex algebra specifically quaternion algebra for its potential in color image processing Quantum Neural Networks QNNs Discusses QNNs and their circuit implementation as advancements in machine learning driven by quantum mechanics Summarizes various applications of QNNs and current trends and future developments in this rapidly evolving field The book also addresses challenges and opportunities in QIP research aiming to inspire practical applications and innovation It is a valuable resource for researchers students and professionals interested in the intersection of quantum computing and color image processing applications as well as those in visual communications multimedia systems computer vision entertainment and biomedical applications

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