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Saptarshi Das · Indranil Pan

Fractional Order Signal Processing Introductory Concepts and Applications

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Fractional Order Signal Processing Saptarshi Das, Indranil Pan, 2011-09-15 The book tries to briefly introduce the diverse literatures in the field of fractional order signal processing which is becoming an emerging topic among an interdisciplinary community of researchers This book is aimed at postgraduate and beginning level research scholars who would like to work in the field of Fractional Order Signal processing FOSP The readers should have preliminary knowledge about basic signal processing techniques Prerequisite knowledge of fractional calculus is not essential and is expositied at relevant places in connection to the appropriate signal processing topics Basic signal processing techniques like filtering estimation system identification etc in the light of fractional order calculus are presented along with relevant application areas The readers can easily extend these concepts to varied disciplines like image or speech processing pattern recognition time series forecasting financial data analysis and modeling traffic modeling in communication channels optics biomedical signal processing electrochemical applications and many more Adequate references are provided in each category so that the researchers can delve deeper into each area and broaden their horizon of understanding Available MATLAB tools to simulate FOSP theories are also introduced so that the readers can apply the theoretical concepts right away and gain practical insight in the specific domain

Design of CMOS Analog Integrated Fractional-Order Circuits Georgia Tsirimokou, Costas Psychalinos, Ahmed Elwakil, 2017-04-12 This book describes the design and realization of analog fractional order circuits which are suitable for on chip implementation capable of low voltage operation and electronic adjustment of their characteristics The authors provide a brief introduction to fractional order calculus followed by design issues for fractional order circuits of various orders and types The benefits of this approach are demonstrated with current mode and voltage mode filter designs Electronically tunable emulators of fractional order capacitors and inductors are presented where the behavior of the corresponding chips fabricated using the AMS 0.35um CMOS process has been experimentally verified Applications of fractional order circuits are demonstrated including a pre processing stage suitable for the implementation of the Pan Tompkins algorithm for detecting the QRS complexes of an electrocardiogram ECG a fully tunable implementation of the Cole-Cole model used for the modeling of biological tissues and a simple non impedance based measuring technique for super capacitors

VLSI for Embedded Intelligence Anu Gupta, Jai Gopal Pandey, Nitin Chaturvedi, Devesh Dwivedi, 2024-10-27 This book constitutes the proceedings of the 27th International Symposium on VLSI Design and Test VDAT 2023 The 32 regular papers and 16 short papers presented in this book are carefully reviewed and selected from 220 submissions They are organized in topical sections as follows Low Power Integrated Circuits and Devices FPGA Based Design and Embedded Systems Memory Computing and Processor Design CAD for VLSI Emerging Integrated Circuits and Systems VLSI Testing and Security and System Level Design

Basic Theory Anatoly Kochubei, Yuri Luchko, 2019-02-19 This multi

volume handbook is the most up to date and comprehensive reference work in the field of fractional calculus and its numerous applications This first volume collects authoritative chapters covering the mathematical theory of fractional calculus including fractional order operators integral transforms and equations special functions calculus of variations and probabilistic and other aspects

Discrete Fractional Calculus: Applications In Control And Image Processing Piotr Ostalczyk, 2015-11-26 The main subject of the monograph is the fractional calculus in the discrete version The volume is divided into three main parts Part one contains a theoretical introduction to the classical and fractional order discrete calculus where the fundamental role is played by the backward difference and sum In the second part selected applications of the discrete fractional calculus in the discrete system control theory are presented In the discrete system identification analysis and synthesis one can consider integer or fractional models based on the fractional order difference equations The third part of the book is devoted to digital image processing

Emerging Technologies with Advanced Devices from Micro to Nano Subhas Chandra Mukhopadhyay, Tarikul Islam, Shakeb A. Khan, Shabana Mehfuz, Mohammad Ajmal Khan, 2025-10-04 This book presents the proceedings of the 6th International Conference on Emerging Technologies Micro to Nano ETMN held in New Delhi India on November 22 23 2024 It showcases advances and innovations in micro and nanotechnologies and covers topics such as nano composites nano materials micro nano fluidics micro optics organic and flexible electronics advanced materials for nano devices MEMS smart biomimetic sensors electrochemical sensors acoustic and optical sensors micro nano sensors wearable sensors intelligent instrumentation micro nano electronics nano antenna and RF system design wireless sensor networks applications of AI and IoT based system and structural health monitoring SHM

Boundary Value Problems for Second-Order Finite Difference Equations and Systems Johnny Henderson, Rodica Luca, 2023-01-30 This is an indispensable reference for those mathematicians that conduct research activity in applications of fixed point theory to boundary value problems for nonlinear difference equations Coverage includes second order finite difference equations and systems of second order finite difference equations subject to diverse multi point boundary conditions and various methods to study the existence of positive solutions for these problems

Perspectives in Dynamical Systems II — Numerical and Analytical Approaches Jan Awrejcewicz, 2024-06-18 This proceedings volume gathers selected peer reviewed papers presented at the Dynamical Systems Theory and Applications International Conference DSTA 2021 held virtually on December 6 9 2021 organized by the Department of Automation Biomechanics and Mechatronics at Lodz University of Technology Poland This volume focuses on numerical and analytical approaches while Volume I concentrates on studies on applications Being a truly international conference this 16th iteration of DSTA received submissions from authors representing 52 countries The program covered both theoretical and experimental approaches to widely understood dynamical systems including topics devoted to bifurcations and chaos control in dynamical systems asymptotic methods in nonlinear dynamics stability of dynamical systems lumped mass and continuous systems vibrations original numerical

methods of vibration analysis non smooth systems dynamics in life sciences and bioengineering as well as engineering systems and differential equations DSTA conferences aim to provide a common platform for exchanging new ideas and results of recent research in scientific and technological advances in modern dynamical systems Works contained in this volume can appeal to researchers in the field whether in mathematics or applied sciences and practitioners in myriad industries

Fractional Processes and Fractional-Order Signal Processing Hu Sheng, YangQuan Chen, TianShuang Qiu, 2011-10-20 Fractional processes are widely found in science technology and engineering systems In *Fractional Processes and Fractional order Signal Processing* some complex random signals characterized by the presence of a heavy tailed distribution or non negligible dependence between distant observations local and long memory are introduced and examined from the fractional perspective using simulation fractional order modeling and filtering and realization of fractional order systems These fractional order signal processing FOSP techniques are based on fractional calculus the fractional Fourier transform and fractional lower order moments *Fractional Processes and Fractional order Signal Processing* presents fractional processes of fixed variable and distributed order studied as the output of fractional order differential systems introduces FOSP techniques and the fractional signals and fractional systems point of view details real world application examples of FOSP techniques to demonstrate their utility and provides important background material on Mittag Leffler functions the use of numerical inverse Laplace transform algorithms and supporting MATLAB codes together with a helpful survey of relevant webpages Readers will be able to use the techniques presented to re examine their signals and signal processing methods This text offers an extended toolbox for complex signals from diverse fields in science and engineering It will give academic researchers and practitioners a novel insight into the complex random signals characterized by fractional properties and some powerful tools to analyze those signals

Fractional Order Signal Processing, 2011-09-15

Fractional Processes and Fractional-Order Signal Processing, 2011-10-01 *Special Section Fractional Signal Processing and Applications* Manuel Duarte Ortigueira, 2003 *Fractional Signal Processing and Applications* Manuel Duarte Ortigueira, J. A. Tenreiro Machado, 2003 *Applications in Time-Frequency Signal Processing* Antonia Papandreou-Suppappola, 2018-10-03 Because most real world signals including speech sonar communication and biological signals are non stationary traditional signal analysis tools such as Fourier transforms are of limited use because they do not provide easily accessible information about the localization of a given frequency component A more suitable approach for those studying non stationary signals is the use of time frequency representations that are functions of both time and frequency *Applications in Time Frequency Signal Processing* investigates the use of various time frequency representations such as the Wigner distribution and the spectrogram in diverse application areas Other books tend to focus on theoretical development This book differs by highlighting particular applications of time frequency representations and demonstrating how to use them It also provides pseudo code of the computational algorithms for these representations so that you can apply

them to your own specific problems Written by leaders in the field this book offers the opportunity to learn from experts Time Frequency Representation TFR algorithms are simplified enabling you to understand the complex theories behind TFRs and easily implement them The numerous examples and figures review of concepts and extensive references allow for easy learning and application of the various time frequency representations Special Issue Manuel Duarte

Ortigueira,J.A.Tenreiro Machado,2003 Signal Processing with Alpha-Stable Distributions and Applications Chrysostomos L. Nikias,Min Shao,1995-09-28 For the first time this book offers a full and lucid introduction to a useful type of non Gaussian models namely those specified by alpha stable distributions Emphasizing the practical rather than the theoretical it surveys the statistical properties methods and applications of symmetrical alpha stable distributions Practical Signal Processing And Its Applications: With Solved Homework Problems Sharad R Laxpati,Vladimir Goncharoff,2017-12-15 This textbook gives a fresh approach to an introductory course in signal processing Its unique feature is to alternate chapters on continuous time analog and discrete time digital signal processing concepts in a parallel and synchronized manner This presentation style helps readers to realize and understand the close relationships between continuous and discrete time signal processing and lays a solid foundation for the study of practical applications such as the analysis and design of analog and digital filters The compendium provides motivation and necessary mathematical rigor It generalizes the Fourier transform to Laplace and Z transforms applies these transforms to linear system analysis covers the time and frequency domain analysis of differential and difference equations and presents practical applications of these techniques to convince readers of their usefulness MATLAB examples are provided throughout and over 100 pages of solved homework problems are included in the appendix

Wavelets And Signal Processing: An Application - Based Introduction Stark,2008-10-01 **Symmetries and Groups in Signal Processing** Virendra P. Sinha,2012-10-13 Symmetries and Groups in Signal Processing An Introduction deals with the subject of symmetry and with its place and role in modern signal processing In the sciences symmetry considerations and related group theoretic techniques have had a place of central importance since the early twenties In engineering however a matching recognition of their power is a relatively recent development Despite that the related literature in the form of journal papers and research monographs has grown enormously A proper understanding of the concepts that have emerged in the process requires a mathematical background that goes beyond what is traditionally covered in an engineering undergraduate curriculum Admittedly there is a wide selection of excellent introductory textbooks on the subject of symmetry and group theory But they are all primarily addressed to students of the sciences and mathematics or to students of courses in mathematics Addressed to students with an engineering background this book is meant to help bridge the gap

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