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Logical Processing of Digital Signals (Computer systems engineering series)

Hurst, S. L.

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The Logical Processing Of Digital Signals

Jiyuan Zhang



The Logical Processing Of Digital Signals:

The Logical Processing of Digital Signals Stanley Leonard Hurst, 1979 *Digital Signal Processing* Paulo S. R. Diniz, Eduardo A. B. da Silva, Sergio L. Netto, 2002-04-18 Digital signal processing lies at the heart of the communications revolution and is an essential element of key technologies such as mobile phones and the Internet This book covers all the major topics in digital signal processing DSP design and analysis supported by MatLab examples and other modelling techniques The authors explain clearly and concisely why and how to use digital signal processing systems how to approximate a desired transfer function characteristic using polynomials and ratio of polynomials why an appropriate mapping of a transfer function on to a suitable structure is important for practical applications and how to analyse represent and explore the trade off between time and frequency representation of signals An ideal textbook for students it will also be a useful reference for engineers working on the development of signal processing systems Digital Signal Processing Zahir M. Hussain, Amin Z. Sadik, Peter O'Shea, 2011-02-17 In three parts this book contributes to the advancement of engineering education and that serves as a general reference on digital signal processing Part I presents the basics of analog and digital signals and systems in the time and frequency domain It covers the core topics convolution transforms filters and random signal analysis It also treats important applications including signal detection in noise radar range estimation for airborne targets binary communication systems channel estimation banking and financial applications and audio effects production Part II considers selected signal processing systems and techniques Core topics covered are the Hilbert transformer binary signal transmission phase locked loops sigma delta modulation noise shaping quantization adaptive filters and non stationary signal analysis Part III presents some selected advanced DSP topics *Digital Signal Processing for Multimedia Systems* Keshab K. Parhi, Takao Nishitani, 1999-03-11 Addresses a wide selection of multimedia applications programmable and custom architectures for the implementations of multimedia systems and arithmetic architectures and design methodologies The book covers recent applications of digital signal processing algorithms in multimedia presents high speed and low priority binary and finite field arithmetic architectures details VHDL based implementation approaches and more **Digital Signal Processing 101** Michael Parker, 2017-06-28 Digital Signal Processing 101 Everything You Need to Know to Get Started provides a basic tutorial on digital signal processing DSP Beginning with discussions of numerical representation and complex numbers and exponentials it goes on to explain difficult concepts such as sampling aliasing imaginary numbers and frequency response It does so using easy to understand examples with minimum mathematics In addition there is an overview of the DSP functions and implementation used in several DSP intensive fields or applications from error correction to CDMA mobile communication to airborne radar systems This book has been updated to include the latest developments in Digital Signal Processing and has eight new chapters on Automotive Radar Signal Processing Space Time Adaptive Processing Radar Field Orientated Motor Control Matrix Inversion algorithms GPUs for computing Machine Learning

Entropy and Predictive Coding Video compression Features eight new chapters on Automotive Radar Signal Processing Space Time Adaptive Processing Radar Field Orientated Motor Control Matrix Inversion algorithms GPUs for computing Machine Learning Entropy and Predictive Coding and Video compression Provides clear examples and a non mathematical approach to get you up to speed quickly Includes an overview of the DSP functions and implementation used in typical DSP intensive applications including error correction CDMA mobile communication and radar systems Digital Signal Processing Maurice Bellanger, 2024-04-01 DIGITAL SIGNAL PROCESSING Understand the future of signal processing with the latest edition of this groundbreaking text Signal processing is a key aspect of virtually all engineering fields Digital techniques enormously expand the possible applications of signal processing forming a part of not only conventional engineering projects but also data analysis and artificial intelligence There are considerable challenges raised by these techniques however as the gulf between theory and practice can be wide the successful integration of digital signal processing techniques requires engineers capable of bridging this gulf For years Digital Signal Processing has met this need with a comprehensive guide that consistently connects abstract theory with practical applications Now fully updated to reflect the most recent developments in this crucial field the tenth edition of this seminal text promises to foster a broader understanding of signal processing among a new generation of engineers and researchers Readers of the new edition of Digital Signal Processing will also find Exercises at the end of each chapter to reinforce key concepts A new chapter covering digital signal processing for neural networks Handy structure beginning with undergraduate level material before moving to more advanced concepts in the second half Digital Signal Processing is a must own for students researchers and industry professionals in any of the hundreds of fields and subfields that make use of signal processing algorithms This is the English language translation of the French original *Traitement Num rique du Signal* 10th edition by Maurice Bellanger Dunod 2022 and is the 4th edition in English Digital Signal Processing Li Tan, Jean Jiang, 2025-02-05 Digital Signal Processing Fundamentals Applications and Deep Learning Fourth Edition introduces students to the fundamental principles of digital signal processing DSP while also providing a working knowledge that they take with them into their engineering careers Many instructive worked examples are used to illustrate the material and the use of mathematics is minimized for an easier grasp of concepts As such this title is also useful as a reference for non engineering students and practicing engineers This book goes beyond DSP theory showing the implementation of algorithms in hardware and software Additional topics covered include DSP for artificial intelligence adaptive filtering with noise reduction and echo cancellations speech compression signal sampling digital filter realizations filter design multimedia applications over sampling etc More advanced topics are also covered such as adaptive filters speech compression such as pulse code modulation law adaptive differential pulse code modulation multi rate DSP oversampling analog to digital conversion sub band coding wavelet transform and neural networks Covers DSP principles with various examples of real world DSP applications on noise cancellation communications

control applications and artificial intelligence Includes application examples using DSP techniques for deep learning neural networks to solve real world problems Provides a new chapter to cover principles of artificial neural networks and convolution neural networks with back propagation algorithms Provides hands on practice with MATLAB code for worked examples and C programs for real time DSP for students at <https://www.elsevier.com/books-and-journals/book-companion/9780443273353> Offers teaching support including an image bank full solutions manual and MATLAB projects for qualified instructors available for request at <https://educate.elsevier.com/9780443273353> *Digital Signal Processing and Applications* Dag Stranneby, 2004-09-10 A uniquely practical DSP text this book gives a thorough understanding of the principles and applications of DSP with a minimum of mathematics and provides the reader with an introduction to DSP applications in telecoms control engineering and measurement and data analysis systems The new edition contains Expanded coverage of the basic concepts to aid understanding New sections on filter synthesis control theory and contemporary topics of speech and image recognition Full solutions to all questions and exercises in the book Assuming the reader already has some prior knowledge of signal theory this textbook will be highly suitable for undergraduate and postgraduate students in electrical and electronic engineering taking introductory and advanced courses in DSP as well as courses in communications and control systems engineering It will also prove an invaluable introduction to DSP and its applications for the professional engineer Expanded coverage of the basic concepts to aid understanding along with a wide range of DSP applications New textbook features included throughout including learning objectives summary sections exercises and worked examples to increase accessibility of the text Full solutions to all questions and exercises included in the book **The Logic of Digital Systems** Pasquale De Marco, 2025-03-17 In today's digital world digital logic design is essential for understanding and creating the electronic devices that shape our lives This comprehensive guide provides a thorough introduction to digital logic design from the basics of Boolean algebra to advanced topics such as pipelining and parallel processing Using Verilog HDL a powerful hardware description language this book teaches you how to design and simulate complex digital circuits Whether you're a student engineer or hobbyist this book will equip you with the skills and knowledge you need to excel in the field of digital logic design With clear explanations numerous examples and helpful illustrations this book covers all the essential topics in digital logic design including The fundamentals of digital logic such as Boolean algebra and logic gates Combinational and sequential logic circuits Memory and storage Digital system design Advanced digital logic design topics such as pipelining and parallel processing By the end of this book you'll have a deep understanding of digital logic design and Verilog HDL You'll be able to design and implement complex digital circuits with confidence and you'll be well prepared for a successful career in digital logic design Key Features Comprehensive coverage of all the essential topics in digital logic design Clear and concise explanations Numerous examples and helpful illustrations In depth coverage of Verilog HDL Ideal for students engineers and hobbyists Praise for The Logic of Digital Systems This book is a must have for anyone interested

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