DIGITAL SIGNAL PROCESSING

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Digital Signal Processing Sanjit K. Mitra, 2001-06-01 Digital Signal Processing A Computer Based Approach is intended for a two semester course on digital signal processing for seniors or first year graduate students Based on user feedback a number of new topics have been added to the second edition while some excess topics from the first edition have been removed The author has taken great care to organize the chapters more logically by reordering the sections within chapters More worked out examples have also been included The book contains more than 500 problems and 150 MATLAB exercises New topics in the second edition include finite dimensional discrete time systems correlation of signals inverse systems system identification matched filter design of analog and IIR digital highpass bandpass and bandstop filters more on FIR filters spectral analysis of random signals and sparse antenna array design A corrected version of the main text is now packaged with Digital Signal Processing Laboratory Using MATLAB which is intended for a computer based DSP laboratory course that supplements a lecture course on Digital Signal Processing The lab book includes 11 laboratory exercises with each exercise containing a number of projects to be carried out on a computer The book assumes that the reader has no background in MATLAB and teaches the reader through tested programs in the first half of the book the basics of this powerful language in solving important problems in signal processing In the second half of the book the student is asked to write the necessary MATLAB programs to carry out the projects Digital Image Processing and Analysis Scott E Umbaugh, 2010-11-19 Whether for computer evaluation of otherworldly terrain or the latest high definition 3D blockbuster digital image processing involves the acquisition analysis and processing of visual information by computer and requires a unique skill set that has yet to be defined a single text Until now Taking an applications oriented engineering approach Digital Image Processing and Analysis provides the tools for developing and advancing computer and human vision applications and brings image processing and analysis together into a unified framework Providing information and background in a logical as needed fashion the author presents topics as they become necessary for understanding the practical imaging model under study He offers a conceptual presentation of the material for a solid understanding of complex topics and discusses the theory and foundations of digital image processing and the algorithm development needed to advance the field With liberal use of color through out and more materials on the processing of color images than the previous edition this book provides supplementary exercises a new chapter on applications and two major new tools that allow for batch processing the analysis of imaging algorithms and the overall research and development of imaging applications It includes two new software tools the Computer Vision and Image Processing Algorithm Test and Analysis Tool CVIP ATAT and the CVIP Feature Extraction and Pattern Classification Tool CVIP FEPC Divided into five major sections this book provides the concepts and models required to analyze digital images and develop computer vision and human consumption applications as well as all the necessary information to use the CVIPtools environment for algorithm

development making it an ideal reference tool for this fast growing field **Building Electro-Optical Systems** Philip C. D. Hobbs, 2022-01-26 Building Electro Optical Systems In the newly revised third edition of Building Electro Optical Systems Making It All Work renowned Dr Philip C D Hobbs delivers a birds eye view of all the topics you ll need to understand for successful optical instrument design and construction The author draws on his own work as an applied physicist and consultant with over a decade of experience in designing and constructing electro optical systems from beginning to end The book s topics are chosen to allow readers in a variety of disciplines and fields to guickly and confidently decide whether a given device or technique is appropriate for their needs Using accessible prose and intuitive organization Building Electro Optical Systems remains one of the most practical and solution oriented resources available to graduate students and professionals The newest edition includes comprehensive revisions that reflect progress in the field of electro optical instrument design and construction since the second edition was published It also offers approximately 350 illustrations for visually oriented learners Readers will also enjoy A thorough introduction to basic optical calculations including wave propagation detection coherent detection and interferometers Practical discussions of sources and illuminators including radiometry continuum sources incoherent line sources lasers laser noise and diode laser coherence control Explorations of optical detection including photodetection in semiconductors and signal to noise ratios Full treatments of lenses prisms and mirrors as well as coatings filters and surface finishes and polarization Perfect for graduate students in physics electrical engineering optics and optical engineering Building Electro Optical Systems is also an ideal resource for professional designers working in optics electro optics analog electronics and photonics **Digital Signal Processing** Sanjit Kumar Mitra,2010 Event-Based Control and Signal Processing Marek Miskowicz, 2018-09-03 Event based systems are a class of reactive systems deployed in a wide spectrum of engineering disciplines including control communication signal processing and electronic instrumentation Activities in event based systems are triggered in response to events usually representing a significant change of the state of controlled or monitored physical variables Event based systems adopt a model of calls for resources only if it is necessary and therefore they are characterized by efficient utilization of communication bandwidth computation capability and energy budget Currently the economical use of constrained technical resources is a critical issue in various application domains because many systems become increasingly networked wireless and spatially distributed Event Based Control and Signal Processing examines the event based paradigm in control communication and signal processing with a focus on implementation in networked sensor and control systems Featuring 23 chapters contributed by more than 60 leading researchers from around the world this book covers Methods of analysis and design of event based control and signal processing Event driven control and optimization of hybrid systems Decentralized event triggered control Periodic event triggered control Model based event triggered control and event triggered generalized predictive control Event based intermittent control in man and machine Event based PID controllers Event based state estimation Self

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