

Digital Color Imaging

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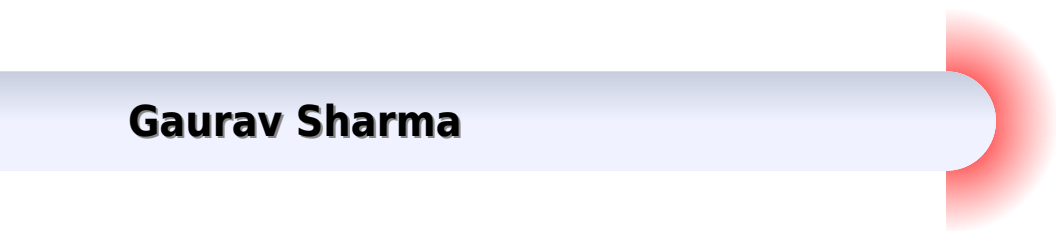
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Digital Color Imaging Handbook Electrical Engineering Applied Signal Processing Series

Gaurav Sharma



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Digital Color Imaging Handbook Guarav Sharma, 2002 **Digital Color Imaging** Gaurav Sharma, 2003 Digital Color Imaging Handbook Gaurav Sharma, Raja Bala, 2017-12-19 Digital technology now enables unparalleled functionality and flexibility in the capture processing exchange and output of color images But harnessing its potential requires knowledge of color science systems processing algorithms and device characteristics topics drawn from a broad range of disciplines One can acquire the requisite background with an armload of physics chemistry engineering computer science and mathematics books and journals or one can find it here in the Digital Color Imaging Handbook Unprecedented in scope this handbook presents in a single concise and authoritative publication the elements of these diverse areas relevant to digital color imaging The first three chapters cover the basics of color vision perception and physics that underpin digital color imaging The remainder of the text presents the technology of color imaging with chapters on color management device color characterization digital halftoning image compression color quantization gamut mapping computationally efficient transform algorithms and color image processing for digital cameras Each chapter is written by world class experts and largely self contained but cross references between chapters reflect the topics important interrelations Supplemental materials are available for download from the CRC Web site including electronic versions of some of the images presented in the book

Signal Processing Noise Vyacheslav Tuzlukov, 2018-10-08 Additive and multiplicative noise in the information signal can significantly limit the potential of complex signal processing systems especially when those systems use signals with complex phase structure During the last few years this problem has been the focus of much research and its solution could lead to profound improvements in applications of complex signals and coherent signal processing *Signal Processing Noise* sets forth a generalized approach to signal processing in multiplicative and additive noise that represents a remarkable advance in signal processing and detection theory This approach extends the boundaries of the noise immunity set by classical and modern signal processing theories and systems constructed on this basis achieve better detection performance than that of systems currently in use Featuring the results of the author's own research the book is filled with examples and applications and each chapter contains an analysis of recent observations obtained by computer modelling and experiments Tables and illustrations clearly show the superiority of the generalized approach over both classical and modern approaches to signal processing noise Addressing a fundamental problem in complex signal processing systems this book offers not only theoretical development but practical recommendations for raising noise immunity in a wide range of applications MIMO System Technology for Wireless Communications George Tsoulos, 2018-10-03 For broadband communications it was frequency division multiplexing For optical communications it was wavelength division multiplexing Then for all types of networks it was code division Breakthroughs in transmission speed were made possible by these developments heralding next generation networks of increasing capability in each case The basic idea is the same more channels equals higher

throughput For wireless communications it is space time coding using multiple input multiple output MIMO technology Providing a complete treatment of MIMO under a single cover MIMO System Technology for Wireless Communications assembles coverage on all aspects of MIMO technology along with up to date information on key related issues Contributors from leading academic and industrial institutions around the world share their expertise and lend the book a global perspective They lead you gradually from basic to more advanced concepts from propagation modeling and performance analysis to space time codes various systems implementation options and limitations practical system development considerations field trials and network planning issues Linking theoretical analysis to practical issues the book does not limit itself to any specific standardization or research industrial initiatives MIMO is the catalyst for the next revolution in wireless systems and MIMO System Technology for Wireless Communications lays a thorough and complete foundation on which to build the next and future generations of wireless networks

Handbook of Neural Network Signal Processing Yu Hen Hu, Jenq-Neng Hwang, 2018-10-03 The use of neural networks is permeating every area of signal processing They can provide powerful means for solving many problems especially in nonlinear real time adaptive and blind signal processing The Handbook of Neural Network Signal Processing brings together applications that were previously scattered among various publications to provide an up to date detailed treatment of the subject from an engineering point of view The authors cover basic principles modeling algorithms architectures implementation procedures and well designed simulation examples of audio video speech communication geophysical sonar radar medical and many other signals The subject of neural networks and their application to signal processing is constantly improving You need a handy reference that will inform you of current applications in this new area The Handbook of Neural Network Signal Processing provides this much needed service for all engineers and scientists in the field

Medical Image Analysis Methods Lena Costaridou, 2005-07-13 To successfully detect and diagnose disease it is vital for medical diagnosticians to properly apply the latest medical imaging technologies It is a worrisome reality that due to either the nature or volume of some of the images provided early or obscured signs of disease can go undetected or be misdiagnosed To combat these inaccuracies diagno

Understanding Digital Signal Processing with MATLAB® and Solutions Alexander D. Poularikas, 2017-11-13 The book discusses receiving signals that most electrical engineers detect and study The vast majority of signals could never be detected due to random additive signals known as noise that distorts them or completely overshadows them Such examples include an audio signal of the pilot communicating with the ground over the engine noise or a bioengineer listening for a fetus heartbeat over the mother's The text presents the methods for extracting the desired signals from the noise Each new development includes examples and exercises that use MATLAB to provide the answer in graphic forms for the reader's comprehension and understanding

Handbook of Multisensor Data Fusion Martin Liggins II, David Hall, James Llinas, 2017-01-06 In the years since the bestselling first edition fusion research and applications have adapted to service oriented architectures and pushed the

boundaries of situational modeling in human behavior expanding into fields such as chemical and biological sensing crisis management and intelligent buildings Handbook of Multisensor Data Fusion Theory and Practice Second Edition represents the most current concepts and theory as information fusion expands into the realm of network centric architectures It reflects new developments in distributed and detection fusion situation and impact awareness in complex applications and human cognitive concepts With contributions from the world s leading fusion experts this second edition expands to 31 chapters covering the fundamental theory and cutting edge developments that are driving this field New to the Second Edition Applications in electromagnetic systems and chemical and biological sensors Army command and combat identification techniques Techniques for automated reasoning Advances in Kalman filtering Fusion in a network centric environment Service oriented architecture concepts Intelligent agents for improved decision making Commercial off the shelf COTS software tools From basic information to state of the art theories this second edition continues to be a unique comprehensive and up to date resource for data fusion systems designers

Adaptive Signal Processing in Wireless Communications Mohamed Ibnkahla, 2017-12-19 Adaptive techniques play a key role in modern wireless communication systems The concept of adaptation is emphasized in the Adaptation in Wireless Communications Series through a unified framework across all layers of the wireless protocol stack ranging from the physical layer to the application layer and from cellular systems to next generation wireless networks This specific volume Adaptive Signal Processing in Wireless Communications is devoted to adaptation in the physical layer It gives an in depth survey of adaptive signal processing techniques used in current and future generations of wireless communication systems Featuring the work of leading international experts it covers adaptive channel modeling identification and equalization adaptive modulation and coding adaptive multiple input multiple output MIMO systems and cooperative diversity It also addresses other important aspects of adaptation in wireless communications such as hardware implementation reconfigurable processing and cognitive radio A second volume in the series Adaptation and Cross layer Design in Wireless Networks cat no 46039 is devoted to adaptation in the data link network and application layers

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