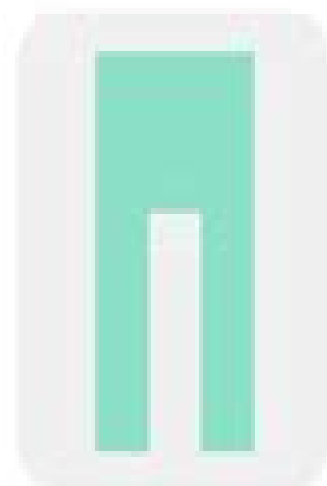


chhshen/DCT-Tracking



Matlab code for the paper "Incremental learning of 3D-DCT compact representations for robust visual tracking. X. Li, A. Dick, C....

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Data Fusion Mathematics Jitendra R. Raol, S. Sethu Selvi, Sudesh K. Kashyap, Ailneni Sanketh, 2025-06-30 Data Fusion Mathematics Theory and Practice offers a comprehensive overview of data fusion DF and provides a proper and adequate understanding of the basic mathematics directly related to DF This new edition offers updated chapters alongside four new chapters that are based on recent research carried out by the authors including topics on machine learning techniques target localization using a network of 2D ground radar thermal imaging sensors for multi target angle only tracking and multi sensor data fusion for a single platform and team platforms This book also covers major mathematical expressions formulae and equations and where feasible their derivations It discusses signed distance function concepts DF models and architectures aspects and methods of types 1 and 2 fuzzy logics and related practical applications In addition the authors cover soft computing paradigms that are finding increasing applications in multi sensory DF approaches and applications This text is geared toward researchers scientists teachers and practicing engineers interested in and working in the multi sensor data fusion area

Random Signal Processing Shaila Dinkar Apte, 2017-08-15 This book covers random signals and random processes along with estimation of probability density function estimation of energy spectral density and power spectral density The properties of random processes and signal modelling are discussed with basic communication theory estimation and detection MATLAB simulations are included for each concept with output of the program with case studies and project ideas The chapters progressively introduce and explain the concepts of random signals and cover multiple applications for signal processing The book is designed to cater to a wide audience starting from the undergraduates electronics electrical instrumentation computer and telecommunication engineering to the researchers working in the pertinent fields

Key Features Aimed at random signal processing with parametric signal processing using appropriate segment size Covers speech image medical images EEG and ECG signal processing Reviews optimal detection and estimation Discusses parametric modeling and signal processing in transform domain Includes MATLAB codes and relevant exercises case studies and solved examples including multiple choice questions

Uncoded Multimedia Transmission Feng Wu, Chong Luo, Hancheng Lu, 2021-07-18 An uncoded multimedia transmission UMT system is one that skips quantization and entropy coding in compression and all subsequent binary operations including channel coding and bit to symbol mapping of modulation By directly transmitting non binary symbols with amplitude modulation the uncoded system avoids the annoying cliff effect observed in the coded transmission system This advantage makes uncoded transmission more suited to both unicast in varying channel conditions and multicast to heterogeneous users Particularly in the first part of Uncoded Multimedia Transmission we consider how to improve the efficiency of uncoded transmission and make it on par with coded transmission We then address issues and challenges regarding how to better utilize temporal and spatial correlation of images and video in the uncoded transmission to achieve the optimal transmission performance Next we investigate the

resource allocation problem for uncoded transmission including subchannel bandwidth and power allocation. By properly allocating these resources uncoded transmission can achieve higher efficiency and more robust performance. Subsequently we consider the image and video delivery in MIMO broadcasting networks with diverse channel quality and varying numbers of antennas across receivers. Finally we investigate the cases where uncoded transmission can be used in conjunction with digital transmission for a balanced efficiency and adaptation capability. This book is the very first monograph in the general area of uncoded multimedia transmission written in a self contained format. It addresses both the fundamentals and the applications of uncoded transmission. It gives a systematic introduction to the fundamental theory and concepts in this field and at the same time also presents specific applications that reveal the great potential and impacts for the technologies generated from the research in this field. By concentrating several important studies and developments currently taking place in the field of uncoded transmission in a single source this book can reduce the time and cost required to learn and improve skills and knowledge in the field. The authors have been actively working in this field for years and this book is the final essence of their years of long research in this field. The book may be used as a collection of research notes for researchers in this field, a reference book for practitioners or engineers as well as a textbook for a graduate advanced seminar in this field or any related fields. The references collected in this book may be used as further reading lists or references for the readers.

Theoretical Foundations of Digital Imaging Using MATLAB® Leonid P. Yaroslavsky, 2012-11-26. With the ubiquitous use of digital imaging a new profession has emerged: imaging engineering. Designed for newcomers to imaging science and engineering, *Theoretical Foundations of Digital Imaging Using MATLAB* treats the theory of digital imaging as a specific branch of science. It covers the subject in its entirety from image formation to image perfecting. Based on the author's 50 years of working and teaching in the field, the text first addresses the problem of converting images into digital signals that can be stored, transmitted, and processed on digital computers. It then explains how to adequately represent image transformations on computers. After presenting several examples of computational imaging, including numerical reconstruction of holograms and virtual image formation through computer-generated display holograms, the author introduces methods for image perfect resampling and building continuous image models. He also examines the fundamental problem of the optimal estimation of image parameters such as how to localize targets in images. The book concludes with a comprehensive discussion of linear and nonlinear filtering methods for image perfecting and enhancement. Helping you master digital imaging, this book presents a unified theoretical basis for understanding and designing methods of imaging and image processing. To facilitate a deeper understanding of the major results, it offers a number of exercises supported by MATLAB programs with the code available at www.crcpress.com. **Magnetic Resonance Elastography** Sebastian Hirsch, Jürgen Braun, Ingolf Sack, 2017-03-20. Magnetic resonance elastography (MRE) is a medical imaging technique that combines magnetic resonance imaging (MRI) with mechanical vibrations to generate maps of viscoelastic properties of

biological tissue It serves as a non invasive tool to detect and quantify mechanical changes in tissue structure which can be symptoms or causes of various diseases Clinical and research applications of MRE include staging of liver fibrosis assessment of tumor stiffness and investigation of neurodegenerative diseases The first part of this book is dedicated to the physical and technological principles underlying MRE with an introduction to MRI physics viscoelasticity theory and classical waves as well as vibration generation image acquisition and viscoelastic parameter reconstruction The second part of the book focuses on clinical applications of MRE to various organs Each section starts with a discussion of the specific properties of the organ followed by an extensive overview of clinical and preclinical studies that have been performed tabulating reference values from published literature The book is completed by a chapter discussing technical aspects of elastography methods based on ultrasound

Handbook of Image and Video Processing Alan C. Bovik, 2010-07-21 55% new material in the latest edition of this must have for students and practitioners of image video processing This Handbook is intended to serve as the basic reference point on image and video processing in the field in the research laboratory and in the classroom Each chapter has been written by carefully selected distinguished experts specializing in that topic and carefully reviewed by the Editor Al Bovik ensuring that the greatest depth of understanding be communicated to the reader Coverage includes introductory intermediate and advanced topics and as such this book serves equally well as classroom textbook as reference resource Provides practicing engineers and students with a highly accessible resource for learning and using image video processing theory and algorithms Includes a new chapter on image processing education which should prove invaluable for those developing or modifying their curricula Covers the various image and video processing standards that exist and are emerging driving today's explosive industry Offers an understanding of what images are how they are modeled and gives an introduction to how they are perceived Introduces the necessary practical background to allow engineering students to acquire and process their own digital image or video data Culminates with a diverse set of applications chapters covered in sufficient depth to serve as extensible models to the reader's own potential applications About the Editor Al Bovik is the Cullen Trust for Higher Education Endowed Professor at The University of Texas at Austin where he is the Director of the Laboratory for Image and Video Engineering LIVE He has published over 400 technical articles in the general area of image and video processing and holds two U S patents Dr Bovik was Distinguished Lecturer of the IEEE Signal Processing Society 2000 received the IEEE Signal Processing Society Meritorious Service Award 1998 the IEEE Third Millennium Medal 2000 and twice was a two time Honorable Mention winner of the international Pattern Recognition Society Award He is a Fellow of the IEEE was Editor in Chief of the IEEE Transactions on Image Processing 1996 2002 has served on and continues to serve on many other professional boards and panels and was the Founding General Chairman of the IEEE International Conference on Image Processing which was held in Austin Texas in 1994 No other resource for image and video processing contains the same breadth of up to date coverage Each chapter written by one or several of the top experts working in that area Includes

all essential mathematics techniques and algorithms for every type of image and video processing used by electrical engineers computer scientists internet developers bioengineers and scientists in various image intensive disciplines

Digital Image Processing and Analysis Scott E Umbaugh, 2022-12-30 Digital Image Enhancement Restoration and Compression focuses on human vision based imaging application development Examples include making poor images look better the development of advanced compression algorithms special effects imaging for motion pictures and the restoration of satellite images distorted by atmospheric disturbance This book presents a unique engineering approach to the practice of digital imaging which starts by presenting a global model to help gain an understanding of the overall process followed by a breakdown and explanation of each individual topic Topics are presented as they become necessary for understanding the practical imaging model under study which provides the reader with the motivation to learn about and use the tools and methods being explored The book includes chapters on imaging systems and software the human visual system image transforms image filtering image enhancement image restoration and image compression Numerous examples including over 700 color images are used to illustrate the concepts discussed Readers can explore their own application development with any programming language including C C MATLAB Python and R and software is provided for both the Windows C C and MATLAB environments The book can be used by the academic community in teaching and research with over 1 000 PowerPoint slides and a complete solutions manual to the over 230 included problems It can also be used for self study by those involved with application development whether they are engineers scientists or artists The new edition has been extensively updated and includes numerous problems and programming exercises that will help the reader and student develop their skills

Advanced Image Processing Techniques and Applications Kumar, N. Suresh, Sangaiah, Arun Kumar, Arun, M., Anand, S., 2017-02-10 Today the scope of image processing and recognition has broadened due to the gap in scientific visualization Thus new imaging techniques have developed and it is imperative to study this progression for optimal utilization Advanced Image Processing Techniques and Applications is an essential reference publication for the latest research on digital image processing advancements Featuring expansive coverage on a broad range of topics and perspectives such as image and video steganography pattern recognition and artificial vision this publication is ideally designed for scientists professionals researchers and academicians seeking current research on solutions for new challenges in image processing

Medical Computer Vision Bjoern Menze, Georg Langs, Zhuowen Tu, Antonio Criminisi, 2011-02-02 This book constitutes the thoroughly refereed post workshop proceedings of the International Workshop on Medical Computer Vision MCV 2010 held in Beijing China in September 2010 as a satellite event of the 13th International Conference on Medical Image Computing and Computer Assisted Intervention MICCAI 2010 The 10 revised full papers and 11 revised poster papers presented were carefully reviewed and selected from 38 initial submissions The papers explore the use of modern image recognition technology in tasks such as semantic anatomy parsing automatic segmentation and quantification

anomaly detection and categorization data harvesting semantic navigation and visualization data organization and clustering and general purpose automatic understanding of medical images

Cryptography: Breakthroughs in Research and Practice Management Association, Information Resources, 2019-12-06 Advances in technology have provided numerous innovations that make people's daily lives easier and more convenient. However, as technology becomes more ubiquitous, corresponding risks also increase. The field of cryptography has become a solution to this ever-increasing problem. Applying strategic algorithms to cryptic issues can help save time and energy in solving the expanding problems within this field. *Cryptography Breakthroughs in Research and Practice* examines novel designs and recent developments in cryptographic security control procedures to improve the efficiency of existing security mechanisms that can help in securing sensors, devices, networks, communication, and data. Highlighting a range of topics such as cyber security, threat detection, and encryption, this publication is an ideal reference source for academicians, graduate students, engineers, IT specialists, software engineers, security analysts, industry professionals, and researchers interested in expanding their knowledge of current trends and techniques within the cryptology field.

Applications of Encryption and Watermarking for Information Security Mohamed, Boussif, 2023-03-27 In recent years, media digitalization has been booming. It has, however, led to a phenomenon of private data hacking, which was stimulated by the expansion of the data exchange system. These hackers are being countered by using new techniques including cryptography and watermarking. Therefore, in the fields of information security, data encryption, and watermarking, there exists a need for a collection of original research in this area. *Applications of Encryption and Watermarking for Information Security* provides relevant theoretical frameworks and the latest empirical research findings in the domains of security and privacy. It is written for professionals who want to improve their understanding of the strategic role of trust at different levels of information security: that is, trust at the level of cryptography and watermarking, and at the level of securing multimedia data. Covering topics such as background subtraction, moving object detection, and visual watermark identification, this premier reference source is an excellent resource for security and privacy professionals, IT managers, practitioners, students, and educators of higher education, librarians, researchers, and academicians.

Iris and Periocular Recognition using Deep Learning Ajay Kumar, 2024-06-12 *Iris and Periocular Recognition using Deep Learning* systematically explains the fundamental and most advanced techniques for ocular imprint-based human identification with many applications in sectors such as healthcare, online education, e-business, metaverse, and entertainment. This is the first ever book devoted to iris recognition that details cutting-edge techniques using deep neural networks. This book systematically introduces such algorithmic details with attractive illustrations, examples, experimental comparisons, and security analysis. It answers many fundamental questions about the most effective iris and periocular recognition techniques. Provides insightful algorithmic details into highly efficient and precise iris recognition using deep neural networks. Unveils a collection of previously unpublished results and in-depth explanations of advanced ocular recognition algorithms. Presents iris

recognition algorithms specifically designed to bolster metaverse security featuring specialized techniques for iris detection segmentation and matching Offers illustrative examples and comparative analysis establishing reliability and confidence in deep learning based methods over widely used conventional methods Provides access to the original codes and databases

Polycrystalline Materials Zaharii Zakhariiev,2012-01-20 The book *Polycrystalline Materials Theoretical and Practical Aspects* is focused on contemporary investigations of plastic deformation strength and grain scale approaches methods of synthesis structural properties and application of some polycrystalline materials It is intended for students post graduate students and scientists in the field of polycrystalline materials

Global Excellence in Oncology: Asia and Australia

2021 Zheng Huachuan,Xiongbing Zu,Young Hyeh Ko,Kun Zhang,2023-09-11 Global collaboration is the cornerstone of scientific advancement *Frontiers in Oncology* has organized a series of special edition Research Topics with the goal of highlighting the latest advancements in Oncology across the globe showcasing the academic excellence and high quality work of internationally recognized researchers These collections aim to shed light on the recent progress made across the entire breadth of the Oncology field and reflect on the future challenges faced by researchers across borders Please note contributions to the collection are by invitation only Please inform the Editorial Office at oncology.frontiersin.org once you are prepared to submit

Field-Theoretic Simulations in Soft Matter and Quantum Fluids Glenn Fredrickson,Kris Delaney,2023-02-13 This monograph provides an introduction to field theoretic simulations in classical soft matter and Bose quantum fluids The method represents a new class of molecular computer simulation in which continuous fields rather than particle coordinates are sampled and evolved Field theoretic simulations are capable of analysing the properties of systems that are challenging for traditional simulation techniques including dense phases of high molecular weight polymers self assembling fluids and quantum fluids at finite temperature The monograph details analytical methods for converting classical and quantum many body problems to equilibrium field theory models with a molecular basis Numerical methods are described that enable efficient accurate and scalable simulations of such models on modern computer hardware including graphics processing units GPUs Extensions to non equilibrium systems are discussed along with an introduction to advanced field theoretic simulation techniques including free energy estimation alternative ensembles coarse graining and variable cell methods

Index to IEEE Publications Institute of Electrical and Electronics Engineers,1996 [Signale und Systeme](#) Martin Werner,2008-08-17 *Signale und Systeme* ist als Lehr und Arbeitsbuch f r Studierende der Informationstechnik Nachrichtentechnik der Informatik und verwandter F cher gedacht Da es den Lehrstoff hand praxisnaher Aufgaben mit ausf hrlichen L sungswegen entwickelt ist es auch f r In nieure und Informatiker in der beruflichen Praxis zum Selbststudium geeignet Die Grundlagen werden in kompakter Form vorgestellt Durch die Gegen berstellung von zeitkontinuierlichen und zeitdiskreten Signalen und Systemen wird das gemeinsame Konzept deutlich hervor hoben und eine Synergie des Lernens m glich Wegen der Zusammenstellungen der wichti ten Formeln in Tabellen und der vielen gel sten Aufgaben eignet es sich

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