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**Arun K. Somani, Sumit Srivastava, Ankit
Mundra, Sanyog Rawat**



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Image and Video Technology - PSIVT 2015 Workshops Fay Huang, Akihiro Sugimoto, 2016-02-29 This book constitutes the thoroughly refereed post conference proceedings of six international workshops held in the framework of the 7th Pacific Rim Symposium on Image and Video Technology PSIVT 2015 during November 23 24 2015 in Auckland New Zealand The 29 revised full papers presented were carefully selected from 58 submissions Their topics diversely ranged from well established areas to novel current trends robot vision RV 2015 2D and 3D geometric properties from incomplete data GPID 2015 vision meets graphics VG 2015 passive and active electro optical sensors for aerial and space imaging EO4AS 2015 mathematical and computational methods in biomedical imaging and image analysis MCBMIA 2015 and video surveillance VSWS 2015

Colorimetry and Image Processing Carlos Travieso-Gonzalez, 2018-01-24 Nowadays the technological advances allow developing many applications in different fields In the book Colorimetry and Image Processing two important fields are presented colorimetry and image processing Colorimetry is observed by a visual interactive programming learning system an approach based on color analysis of Habanero chili pepper an approach based on scene image segmentation centered on mathematical morphology other systems based on the simulations of the dichromatic color appearance and finally an approach based on the color reconstruction in order to enhancement its using super resolution methods On the other hand image processing is shown by pansharpening algorithms for hyperspectral images an approach based on the analysis of the low resolution satellite images and ground based sky camera for estimating the cloud motion a hybrid super resolution framework that combines desirable features of TV and PM models a study of the real time video analysis used for anthropometric measurements on agricultural tools and machines and finally an approach based on the threshold optimization iterative algorithm using the ground truth data and assessing the accuracy of a range of threshold values through the corresponding Kappa coefficient of concordance

Advanced Computational Methods in Energy, Power, Electric Vehicles, and Their Integration Kang Li, Yusheng Xue, Shumei Cui, Qun Niu, Zhile Yang, Patrick Luk, 2017-09-01 The three volume set CCIS 761 CCIS 762 and CCIS 763 constitutes the thoroughly refereed proceedings of the International Conference on Life System Modeling and Simulation LSMS 2017 and of the International Conference on Intelligent Computing for Sustainable Energy and Environment ICSEE 2017 held in Nanjing China in September 2017 The 208 revised full papers presented were carefully reviewed and selected from over 625 submissions The papers of this volume are organized in topical sections on Biomedical Signal Processing Computational Methods in Organism Modeling Medical Apparatus and Clinical Applications Bionics Control Methods Algorithms and Apparatus Modeling and Simulation of Life Systems Data Driven Analysis Image and Video Processing Advanced Fuzzy and Neural Network Theory and Algorithms Advanced Evolutionary Methods and Applications Advanced Machine Learning Methods and Applications Intelligent Modeling Monitoring and Control of Complex Nonlinear Systems Advanced Methods for Networked Systems Control and

Analysis of Transportation Systems Advanced Sliding Mode Control and Applications Advanced Analysis of New Materials and Devices Computational Intelligence in Utilization of Clean and Renewable Energy Resources Intelligent Methods for Energy Saving and Pollution Reduction Intelligent Methods in Developing Electric Vehicles Engines and Equipment Intelligent Computing and Control in Power Systems Modeling Simulation and Control in Smart Grid and Microgrid Optimization Methods Computational Methods for Sustainable Environment *Signal Processing for 5G* Fa-Long Luo, Charlie Jianzhong Zhang, 2016-08-04 A comprehensive and invaluable guide to 5G technology implementation and practice in one single volume For all things 5G this book is a must read Signal processing techniques have played the most important role in wireless communications since the second generation of cellular systems It is anticipated that new techniques employed in 5G wireless networks will not only improve peak service rates significantly but also enhance capacity coverage reliability low latency efficiency flexibility compatibility and convergence to meet the increasing demands imposed by applications such as big data cloud service machine to machine M2M and mission critical communications This book is a comprehensive and detailed guide to all signal processing techniques employed in 5G wireless networks Uniquely organized into four categories New Modulation and Coding New Spatial Processing New Spectrum Opportunities and New System level Enabling Technologies it covers everything from network architecture physical layer down link and up link protocols and air interface to cell acquisition scheduling and rate adaption access procedures and relaying to spectrum allocations All technology aspects and major roadmaps of global 5G standard development and deployments are included in the book Key Features Offers step by step guidance on bringing 5G technology into practice by applying algorithms and design methodology to real time circuit implementation taking into account rapidly growing applications that have multi standards and multi systems Addresses spatial signal processing for 5G in particular massive multiple input multiple output massive MIMO FD MIMO and 3D MIMO along with orbital angular momentum multiplexing 3D beamforming and diversity Provides detailed algorithms and implementations and compares all multicarrier modulation and multiple access schemes that offer superior data transmission performance including FBMC GFDM F OFDM UPMC SEFDM FTN MUSA SCMA and NOMA Demonstrates the translation of signal processing theories into practical solutions for new spectrum opportunities in terms of millimeter wave full duplex transmission and license assisted access Presents well designed implementation examples from individual function block to system level for effective and accurate learning Covers signal processing aspects of emerging system and network architectures including ultra dense networks UDN software defined networks SDN device to device D2D communications and cloud radio access network C RAN Measurement and Instrumentation Alan S. Morris, Reza Langari, 2015-08-13 Measurement and Instrumentation Theory and Application Second Edition introduces undergraduate engineering students to measurement principles and the range of sensors and instruments used for measuring physical variables This updated edition provides new coverage of the latest developments in measurement technologies including

smart sensors intelligent instruments microsensors digital recorders displays and interfaces also featuring chapters on data acquisition and signal processing with LabVIEW from Dr Reza Langari Written clearly and comprehensively this text provides students and recently graduated engineers with the knowledge and tools to design and build measurement systems for virtually any engineering application Provides early coverage of measurement system design to facilitate a better framework for understanding the importance of studying measurement and instrumentation Covers the latest developments in measurement technologies including smart sensors intelligent instruments microsensors digital recorders displays and interfaces Includes significant material on data acquisition and signal processing with LabVIEW Extensive coverage of measurement uncertainty aids students ability to determine the accuracy of instruments and measurement systems

Proceedings of the 2015 International Conference on Communications, Signal Processing, and Systems Qilian Liang, Jiasong Mu, Wei Wang, Baoju Zhang, 2016-06-22 This book brings together papers presented at the 4th International Conference on Communications Signal Processing and Systems which provides a venue to disseminate the latest developments and to discuss the interactions and links between these multidisciplinary fields Spanning topics ranging from Communications Signal Processing and Systems this book is aimed at undergraduate and graduate students in Electrical Engineering Computer Science and Mathematics researchers and engineers from academia and industry as well as government employees such as NSF DOD DOE etc

Advanced Transdisciplinary Engineering and Technology Azman Ismail, Mohd Amran Mohd Daril, Andreas Öchsner, 2022-05-31 This book reports research findings and outcome from various discipline of engineering and technology focusing on industrial technology operation and sustainable development The content is the results of research done at the Research and Innovation Section of the Universiti Kuala Lumpur MITEC as well as several experts from other institutions in Malaysia The content describes the latest knowledge and development aligned with current trends of industrial technology operation in Malaysia

Physico-Chemical Control of Cell Function Cesare Gargioli, Giancarlo Forte, Alberto Rainer, 2019-10-17 Extracellular Matrix ECM has been considered for a long time merely a scaffold sustaining cell and tissue function Despite this simplistic view shared by many nowadays ECM and their mechanic physical and chemical characteristic acquired a progressive larger role actively regulating cell life survival proliferation gene expression and differentiation The interplay between cells and the ECM is continuously controlled at the cell level in a dynamic way While cells synthesize the raw components of the ECM this in turn impacts on cell function by providing chemical topographical and mechanical hints Such stimuli have been proven to control several aspects of cell function including survival proliferation differentiation and migration The molecular pathways activated by cells in response to the physical cues arising from the ECM are being disclosed and thus the possibility to control cell function through materials design is becoming more realistic Current in vitro protocols relying in 2D cell culture system entail reductionist approaches to the complexity of cell ECM interaction and result in cells rapidly losing their distinctive functions in culture Understanding

and replicating the 3D microenvironmental cues affecting cell function appears as a mandatory requirement for the development of next generation biomaterials as well as for the establishment of more physiologically relevant and predictive in vitro models of diseases Such an effort will require a multidisciplinary approach at the convergence of biophysics biology nanotechnology and bioengineering

Sustainable Electrical Engineering and Intelligent Systems Birudala Venkatesh Reddy,Y V Krishna Reddy,Md. Abdur Razzak,Surender Reddy Salkuti,2025-09-10 This book comprises a selection of papers presented at the International Conference of Sustainable Electrical Engineering and Intelligent Systems ICSEEIS 2025 It presents a rich repository of groundbreaking research at the intersection of artificial intelligence and electrical engineering for a sustainable future The papers in this collection touch upon a wide array of topics including developments in smart grid technologies machine learning applications for power system optimization and the integration of renewable energy This volume also provides an in depth analysis of intelligent control systems energy efficiency and the use of AI to solve the problems of sustainable energy management Readers can expect to find the latest advances in fault detection predictive maintenance and the creation of strong and resilient electrical infrastructure in this book The findings would be instrumental in fostering a deeper understanding of intelligent and sustainable electrical systems and building a firm knowledge base for further innovation This is a valuable resource for researchers engineers and professionals in the field of computer science and electrical engineering It offers state of the art research and useful solutions to those interested in creating and putting into practice intelligent and sustainable energy solutions

Nanogrids, Microgrids, and the Internet of Things (IoT) Antonio Moreno-Munoz,2019-11-20 Driven by new regulations new market structures and new energy resources the smart grid has been the trigger for profound changes in the way that electricity is generated distributed managed and consumed The smart grid has raised the traditional power grid by using a two way electricity and information flow to create an advanced automated power supply network However these pioneering smart grid technologies must grow to adapt to the demands of the current digital society In today s digital landscape we can access feasible data and knowledge that were merely inconceivable This Special Issue aims to address the landscape in which smart grids are progressing due to the advent of pervasive technologies like the Internet of Things IoT It will be the advanced exploitation of the massive amounts of data generated from low cost IoT sensors that will become the main driver to evolve the concept of the smart grid currently focused on infrastructure towards the digital energy network paradigm focused on service Furthermore collective intelligence will improve the processes of decision making and empower citizens Original manuscripts focusing on state of the art IoT networking and communications M2M communications cyberphysical system architectures big data analytics or cloud computing applied to digital energy platforms including design methodologies and practical implementation aspects are welcome

Efficient Data Handling for Massive Internet of Medical Things Chinmay Chakraborty,Uttam Ghosh,Vinayakumar Ravi,Yogesh Shelke,2021-09-01 This book focuses on recent advances and different research areas in

multi modal data fusion under healthcare informatics and seeks out theoretical methodological well established and validated empirical work dealing with these different topics This book brings together the latest industrial and academic progress research and development efforts within the rapidly maturing health informatics ecosystem Contributions highlight emerging data fusion topics that support prospective healthcare applications The book also presents various technologies and concerns regarding energy aware and secure sensors and how they can reduce energy consumption in health care applications It also discusses the life cycle of sensor devices and protocols with the help of energy aware design production and utilization as well as the Internet of Things technologies such as tags sensors sensing networks and Internet technologies In a nutshell this book gives a comprehensive overview of the state of the art theories and techniques for massive data handling and access in medical data and smart health in IoT and provides useful guidelines for the design of massive Internet of Medical Things

Middleware Architecture Mehdi Ajana El Khaddar, 2021-12-22 Middleware refers to the intermediate software layer that bridges the gap between the heterogeneous hardware platforms and the backend applications requirements It allows providing common services and programming abstractions and hiding the low level management of the connected hardware With the recent advances in distributed systems and enabling technologies such as RFID WSNs IoT IoE cloud computing context aware pervasive computing ubiquitous computing etc middleware design and development has become a necessity taking increasing importance This book provides a comprehensive overview of the different design patterns and reference models used in middleware architectures in general followed by a description of specific middleware architectures dedicated to the use of the different emerging technologies such as IoT cloud computing IEEE 802.11 etc This book intends therefore to bring together in one place up to date contributions and remaining challenges in this fast moving research area for the benefit of middleware systems designers and applications developers

Computational Vision and Bio-Inspired Computing S. Smys, João Manuel R. S. Tavares, Fuqian Shi, 2023-04-07 This book includes selected papers from the 6th International Conference on Computational Vision and Bio Inspired Computing ICCVBIC 2022 held in Coimbatore India from November 18 to 19 2022 This volume presents state of the art research innovations in computational vision and bio inspired techniques It includes theoretical and practical aspects of bio inspired computing techniques like machine learning sensor based models evolutionary optimization and big data modeling and management that make use of effectual computing processes in the bio inspired systems

Proceedings of First International Conference on Smart System, Innovations and Computing Arun K. Somani, Sumit Srivastava, Ankit Mundra, Sanyog Rawat, 2018-01-08 The edited volume contains original papers contributed to 1st International Conference on Smart System Innovations and Computing SSIC 2017 by researchers from different countries The contributions focuses on two main areas i.e Smart Systems Innovations which includes applications for smart cities smart grid social computing and privacy challenges with their theory specification design performance and system building And second Computing of Complex Solutions which includes algorithms security

solutions communication and networking approaches The volume provides a snapshot of current progress in related areas and a glimpse of future possibilities This volume is useful for researchers Ph D students and professionals working in the core areas of smart systems innovations and computing

Control and Signal Processing Applications for Mobile and Aerial Robotic Systems Sergiyenko, Oleg,Rivas-Lopez, Moises,Flores-Fuentes, Wendy,Rodríguez-Quíñonez, Julio Cesar,Lindner, Lars,2019-10-25 As technology continues to develop certain innovations are beginning to cover a wide range of applications specifically mobile robotic systems The boundaries between the various automation methods and their implementations are not strictly defined with overlaps occurring Specificity is required regarding the research and development of android systems and how they pertain to modern science Control and Signal Processing Applications for Mobile and Aerial Robotic Systems is a pivotal reference source that provides vital research on the current state of control and signal processing of portable robotic designs While highlighting topics such as digital systems control theory and mathematical methods this publication explores original inquiry contributions and the instrumentation of mechanical systems in the industrial and scientific fields This book is ideally designed for technicians engineers industry specialists researchers academicians and students seeking current research on today s execution of mobile robotic schemes

Modern Maximum Power Point Tracking Techniques for Photovoltaic Energy Systems Ali M. Eltamaly,Almoataz Y. Abdelaziz,2019-08-01 This book introduces and analyses the latest maximum power point tracking MPPT techniques which can effectively reduce the cost of power generated from photovoltaic energy systems It also presents a detailed description analysis and comparison of various MPPT techniques applied to stand alone systems and those interfaced with electric utilities examining their performance under normal and abnormal operating conditions These techniques which can be conventional or smart are a current hot topic and this book is a valuable reference resource for academic researchers and industry professionals who are interested in exploring and implementing advanced MPPT for photovoltaic systems It is also useful for graduate students who are looking to expand their knowledge of MPPT techniques

Fundamentals of industrial communications in automation Jorge, Gómez Rojas,Francisco Ernesto, Moreno Garcia,Byron, Medina Delgado,2022-08-23 This book presents an integration between communication systems and its application to industrial systems Thus it contributes to academic training in an up to date and widely used environment in the industry

Blended Learning in Engineering Education Ataur Rahman,Vojislav Ilic,2018-11-06 Blended Learning combines the conventional face to face course delivery with an online component The synergetic effect of the two modalities has proved to be of superior didactic value to each modality on its own The highly improved interaction it offers to students as well as direct accessibility to the lecturer adds to the hitherto unparalleled learning outcomes Blended Learning in Engineering Education Recent Developments in Curriculum Assessment and Practice highlights current trends in Engineering Education involving face to face and online curriculum delivery This book will be especially useful to lecturers and postgraduate undergraduate students as well as university administrators who

would like to not only get an up to date overview of contemporary developments in this field but also help enhance academic performance at all levels *Thomas Register* ,2004 **Contact mechanics perspective of tribology** Irina Goryacheva,Marco Paggi,Valentin L. Popov,2021-06-04

The Top Books of the Year Labview 2015 Solutions Manual The year 2023 has witnessed a noteworthy surge in literary brilliance, with numerous compelling novels captivating the hearts of readers worldwide. Lets delve into the realm of bestselling books, exploring the engaging narratives that have charmed audiences this year. Labview 2015 Solutions Manual : Colleen Hoover "It Ends with Us" This heartfelt tale of love, loss, and resilience has gripped readers with its raw and emotional exploration of domestic abuse. Hoover masterfully weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can triumph. Labview 2015 Solutions Manual : Taylor Jenkins Reids "The Seven Husbands of Evelyn Hugo" This captivating historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reids absorbing storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery. Discover the Magic : Delia Owens "Where the Crawdads Sing" This mesmerizing coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens spins a tale of resilience, survival, and the transformative power of nature, captivating readers with its evocative prose and mesmerizing setting. These popular novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of compelling stories waiting to be discovered. The novel begins with Richard Pape, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts. The Secret History is a exceptional and suspenseful novel that will keep you wondering until the very end. The novel is a warning tale about the dangers of obsession and the power of evil.

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