



Three-Dimensional Television, Video, and Display Technologies

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Springer

Three Dimensional Television Video And Display Technologies

Bahram Javidi, Fumio Okano



Three Dimensional Television Video And Display Technologies:

Three-Dimensional Television, Video, and Display Technologies Bahram Javidi, Fumio Okano, 2002-08-15 The first monograph on this rapidly evolving area of research and development this book presents both the theory and applications of new advances in 3D TV and display techniques The theoretical concepts are illustrated by applied examples numerical simulations and experimental results *Three-Dimensional Television* H.M. Ozaktas, Levent Onural, 2007-11-13 Advances in optical technology and computing power are bringing life like 3DTV closer with potential applications not only in entertainment but also in education scientific research industry medicine and many other areas 3DTV will require the integration of a diversity of key technologies from computing to graphics imaging to display and signal processing to communications The scope of this book reflects this diversity different chapters deal with different stages of an end to end 3DTV system such as capture representation coding transmission and display Both autostereoscopic techniques which eliminate the need for special glasses and allow viewer movement and holographic approaches which have the potential to provide the truest three dimensional images are covered Some chapters discuss current research trends in 3DTV technology while others address underlying topics This book is essential to those with an interest in 3DTV related research or applications and also of interest to those who while not directly working on 3DTV work in areas which developments in 3DTV may touch such as multimedia computer games virtual reality medical imaging and scientific simulation

Three-dimensional TV, Video, and Display Bahram Javidi, Fumio Okano, 2002 *3D Television (3DTV) Technology, Systems, and Deployment* Daniel Minoli, 2010-11-17 Going beyond the technological building blocks of 3DTV 3D Television 3DTV Technology Systems and Deployment Rolling Out the Infrastructure for Next Generation Entertainment offers an early view of the deployment and rollout strategies of this emerging technology It covers cutting edge advances theories and techniques in end to end 3DTV systems to provide a system level view of the topic and what it takes to make this concept a commercial reality The book reflects the full range of questions being posed about post production 3D mastering delivery options and home screens It reviews fundamental visual concepts supporting stereographic perception of 3DTV and considers the various stages of a 3DTV system including capture representation coding transmission and display Presents new advances in 3DTV and display techniques Includes a 24 page color insert Identifies standardization activities critical to broad deployment Examines a different stage of an end to end 3DTV system in each chapter Considers the technical details related to 3DTV including compression and transmission technologies Discussing theory and application the text covers both stereoscopic and autostereoscopic techniques the latter eliminating the need for special glasses and allowing for viewer movement It also examines emerging holographic approaches which have the potential to provide the truest three dimensional images The book contains the results of a survey of a number of advocacy groups to provide a clear picture of the current state of the industry research trends future directions and underlying topics *3D Videocommunication* Oliver

Schreer, Peter Kauff, Thomas Sikora, 2005-11-01 The migration of immersive media towards telecommunication applications is advancing rapidly Impressive progress in the field of media compression media representation and the larger and ever increasing bandwidth available to the customer will foster the introduction of these services in the future One of the key components for the envisioned applications is the development from two dimensional towards three dimensional audio visual communications With contributions from key experts in the field 3D Videocommunication provides a complete overview of existing systems and technologies in 3D video communications and provides guidance on future trends and research considers all aspects of the 3D videocommunication processing chain including video coding signal processing and computer graphics focuses on the current state of the art and highlights the directions in which the technology is likely to move discusses in detail the relevance of 3D videocommunication for telepresence systems and immersive media and provides an exhaustive bibliography for further reading Researchers and students interested in the field of 3D audio visual communications will find 3D Videocommunication a valuable resource covering a broad overview of the current state of the art Practical engineers from industry will also find it a useful tool in envisioning and building innovative applications

Three-Dimensional Imaging, Visualization, and Display Bahram Javidi, Fumio Okano, Jung-Young Son, 2010-07-15 Here is an up to date examination of recent developments in 3D imaging as well as coverage of the prospects and challenges facing 3D moving picture systems and devices including binocular multi view holographic and image reproduction techniques

3DTV Anil Fernando, Stewart T. Worrall, Erhan Ekmekcioğlu, 2013-08-05 A novel and timely primer to the 3DTV system chain from capture to display This book examines all aspects of the 3DTV chain from capture to display It helps the reader learn about the key issues for 3DTV technology It also provides with a systems level appreciation of 3DTV systems and an understanding of the fundamental principles behind each part of the chain At the end of each chapter the author provides resources where readers can learn more about the technology covered e g more focused text books key journal papers and key standards contributions Provides a fundamental and systematic introduction and description of 3DTV key techniques which build up the whole 3DTV system from capture to consumer viewing at the home Addresses the quick moving field of 3D displays which is attracting increasing interest from industry and academia Concepts in the book will be illustrated using diagrams and example images of processed 3D content The 3D content will be presented as 2D images in the book Authors to host website providing pointers to more information on the web freely available tools which would enable readers to experiment with coding video simulate its transmission over networks play it back in 3D and measure the quality and links to important news and developments in the field Optical Imaging Sensors and Systems for Homeland Security Applications Bahram Javidi, 2006-05-16 Optical and photonic systems and devices have significant potential for homeland security Optical Imaging Sensors and Systems for Homeland Security Applications presents original and significant technical contributions from leaders of industry government and academia in the field of optical and photonic sensors systems and devices for

detection identification prevention sensing security verification and anti counterfeiting The chapters have recent and technically significant results ample illustrations figures and key references This book is intended for engineers and scientists in the relevant fields graduate students industry managers university professors government managers and policy makers Handbook of Research on Advanced Concepts in Real-Time Image and Video Processing Anwar, Md.

Imtiyaz,Khosla, Arun,Kapoor, Rajiv,2017-07-13 Technological advancements have created novel applications for image and video processing With these developments real world processing problems can be solved more easily The Handbook of Research on Advanced Concepts in Real Time Image and Video Processing is a pivotal reference source for the latest research findings on the design realization and deployment of image and video processing systems meant for real time environments Featuring extensive coverage on relevant areas such as feature detection reconfigurable computing and stream processing this publication is an ideal resource for academics researchers graduate students and technology developers Progress in Optics ,2015-06-14 The Progress in Optics series contains more than 300 review articles by distinguished research workers which have become permanent records for many important developments helping optical scientists and optical engineers stay abreast of their fields Comprehensive in depth reviews Edited by the leading authority in the field

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