



Digital Video Quality Digital Video Quality

Marie-Neige Garcia



Digital Video Quality Digital Video Quality:

Digital Video Quality Stefan Winkler, 2005-03-04 Visual quality assessment is an interdisciplinary topic that links image video processing psychology and physiology Many engineers are familiar with the image video processing transmission networks side of things but not with the perceptual aspects pertaining to quality Digital Video Quality first introduces the concepts of human vision and visual quality Based on these specific video quality metrics are developed and their design is presented These metrics are then evaluated and used in a number of applications including image video compression transmission and watermarking Introduces the concepts of human vision and vision quality Presents the design and development of specific video quality metrics Evaluates video quality metrics in the context of image video compression transmission and watermarking Presents tools developed for the analysis of video quality **Digital Video Image Quality**

and Perceptual Coding H.R. Wu, K.R. Rao, 2017-12-19 The hand is quicker than the eye In many cases so is digital video Maintaining image quality in bandwidth and memory restricted environments is quickly becoming a reality as thriving research delves ever deeper into perceptual coding techniques which discard superfluous data that humans cannot process or detect Surveying the topic from a Human Visual System HVS based approach Digital Video Image Quality and Perceptual Coding outlines the principles metrics and standards associated with perceptual coding as well as the latest techniques and applications This book is divided broadly into three parts First it introduces the fundamental theory concepts principles and techniques underlying the field such as the basics of compression HVS modeling and coding artifacts associated with current well known techniques The next section focuses on picture quality assessment criteria subjective and objective methods and metrics including vision model based digital video impairment metrics testing procedures and international standards regarding image quality Finally practical applications come into focus including digital image and video coder designs based on the HVS as well as post filtering restoration error correction and concealment techniques The permeation of digital images and video throughout the world cannot be understated Nor can the importance of preserving quality while using minimal storage space and Digital Video Image Quality and Perceptual Coding provides the tools necessary to accomplish this goal Instructors and lecturers wishing to make use of this work as a textbook can download a presentation of 786 slides in PDF format organized to augment the text accompany our book H R Wu and K R Rao Digital Video Image Quality and Perceptual Coding CRC Press ISBN 0 8247 2777 0 Nov 2005 for lecturers or instructor to use for their classes if they use the book **Digital Video Concepts, Methods, and Metrics** Shahriar Akramullah, 2014-11-05 Digital Video Concepts Methods and Metrics Quality Compression Performance and Power Trade off Analysis is a concise reference for professionals in a wide range of applications and vocations It focuses on giving the reader mastery over the concepts methods and metrics of digital video coding so that readers have sufficient understanding to choose and tune coding parameters for optimum results that would suit their particular needs for quality compression speed and power The practical aspects are many

Uploading video to the Internet is only the beginning of a trend where a consumer controls video quality and speed by trading off various other factors. Open source and proprietary applications such as video e mail private party content generation editing and archiving and cloud asset management would give further control to the end user. Digital video is frequently compressed and coded for easier storage and transmission. This process involves visual quality loss due to typical data compression techniques and requires use of high performance computing systems. A careful balance between the amount of compression the visual quality loss and the coding speed is necessary to keep the total system cost down while delivering a good user experience for various video applications. At the same time power consumption optimizations are also essential to get the job done on inexpensive consumer platforms. Trade offs can be made among these factors and relevant considerations are particularly important in resource constrained low power devices. To better understand the trade offs this book discusses a comprehensive set of engineering principles strategies methods and metrics. It also exposes readers to approaches on how to differentiate and rank video coding solutions.

Digital Video Floriano De Rango, 2010-02-01. This book tries to address different aspects and issues related to video and multimedia distribution over the heterogeneous environment considering broadband satellite networks and general wireless systems where wireless communications and conditions can pose serious problems to the efficient and reliable delivery of content. Specific chapters of the book relate to different research topics covering the architectural aspects of the most famous DVB standard DVB T DVB S S2 DVB H etc the protocol aspects and the transmission techniques making use of MIMO hierarchical modulation and lossy compression. In addition research issues related to the application layer and to the content semantic organization and research on the web have also been addressed in order to give a complete view of the problems. The network technologies used in the book are mainly broadband wireless and satellite networks. The book can be read by intermediate students researchers engineers or people with some knowledge or specialization in network topics.

Digital Video Quality Stefan Winkler, 2013-05-28. Visual quality assessment is an interdisciplinary topic that links image video processing psychology and physiology. Many engineers are familiar with the image video processing transmission networks side of things but not with the perceptual aspects pertaining to quality. *Digital Video Quality* first introduces the concepts of human vision and visual quality. Based on these specific video quality metrics are developed and their design is presented. These metrics are then evaluated and used in a number of applications including image video compression transmission and watermarking. Introduces the concepts of human vision and vision quality. Presents the design and development of specific video quality metrics. Evaluates video quality metrics in the context of image video compression transmission and watermarking. Presents tools developed for the analysis of video quality.

Unleashing Digital Video Magic Pasquale De Marco, Dive into the captivating world of digital video with *Unleashing Digital Video Magic*. This comprehensive guide takes you on an exhilarating journey through the realm of digital video electronics providing a wealth of knowledge and practical insights for hobbyists technicians and anyone curious

about the inner workings of digital video devices Discover the evolution of digital video and explore its advantages and applications in various industries From understanding video signals and the building blocks of video systems to designing your own digital video equipment this book covers it all Learn how to build a digital video camera create stunning video effects and even set up a live video streaming service But this book is not just about technicalities It s about unleashing your creativity and exploring the magic of digital video Delve into the world of virtual reality and augmented reality where imagination knows no bounds Get a glimpse into the future of digital video with emerging trends and technologies that will shape the way we experience video entertainment Written in a conversational tone *Unleashing Digital Video Magic* makes learning enjoyable and accessible to everyone Each chapter provides a step by step approach guiding you through the concepts and techniques of digital video electronics With rich illustrations and practical examples this book is designed to help you unlock the secrets and unleash the magic of digital video Whether you re a beginner or an experienced enthusiast join us on this adventure into the world of digital video Let s embark on a journey filled with creativity innovation and endless possibilities Get ready to unleash the magic of digital video with *Unleashing Digital Video Magic* *Proceedings of the First International Conference on Data Engineering and Machine Intelligence* S. Rakesh Kumar,Seifedine Kadry,N.

Gayathri,Pethuru Raj Chelliah,2024-12-20 This volume constitutes peer reviewed proceedings of the First International Conference on Data Engineering and Machine Intelligence ICDEMI 2023 The research problems about data engineering and machine learning are covered in this book The proceedings cover recent contributions and novel developments from researchers across industry and academia in data science data engineering artificial intelligence big data cloud computing sustainability and knowledge based expert systems from technological and social perspectives This book will serve as a valuable reference for researchers instructors students scientists engineers managers and industry practitioners

Broadband Services, Applications, and Networks International Engineering Consortium,2002-12 Focusing on the most promising broadband applications and services and the business strategies that are most viable to ensure favorable return on investment this report is authored by industry professionals and examines the current and potential markets for a range of broadband applications and services and offers business strategies that providers can adopt to help ensure profitability Detailed case studies from service providers around the world also provide invaluable insights into the challenges and opportunities present in today s global broadband industry This report is an important resource for any communications company that hopes to profit from the evolutions in broadband applications and services *Perceptual Digital Imaging* Rastislav Lukac,2017-12-19 Visual perception is a complex process requiring interaction between the receptors in the eye that sense the stimulus and the neural system and the brain that are responsible for communicating and interpreting the sensed visual information This process involves several physical neural and cognitive phenomena whose understanding is essential to design effective and computationally efficient imaging solutions Building on advances in computer vision image

and video processing neuroscience and information engineering perceptual digital imaging greatly enhances the capabilities of traditional imaging methods Filling a gap in the literature Perceptual Digital Imaging Methods and Applications comprehensively covers the system design implementation and application aspects of this emerging specialized area It gives readers a strong fundamental understanding of theory and methods providing a foundation on which solutions for many of the most interesting and challenging imaging problems can be built The book features contributions by renowned experts who present the state of the art and recent trends in image acquisition processing storage display and visual quality evaluation They detail advances in the field and explore human visual system driven approaches across a broad spectrum of applications including Image quality and aesthetics assessment Digital camera imaging White balancing and color enhancement Thumbnail generation Image restoration Super resolution imaging Digital halftoning and dithering Color feature extraction Semantic multimedia analysis and processing Video shot characterization Image and video encryption Display quality enhancement This is a valuable resource for readers who want to design and implement more effective solutions for cutting edge digital imaging computer vision and multimedia applications Suitable as a graduate level textbook or stand alone reference for researchers and practitioners it provides a unique overview of an important and rapidly developing research field

The Multimedia Internet Stephen Weinstein, 2007-02-15 This text is a light technical introduction to the three technical foundations for multimedia applications across the Internet communications principles technologies and networking compressive encoding of digital media and Internet protocol and services All the contributing systems elements are explained through descriptive text and numerous illustrative figures the result is a book pitched toward non specialists preferably with technical background who want descriptive tutorial introductions to the three foundation areas The text discusses advances in digital audio video coding optical and wireless communications technologies high speed access networks and IP based media streaming all crucial enablers of the multimedia Internet

[iMovie HD & iDVD 5](#) David Pogue, 2005 The latest versions of iMovie HD and iDVD 5 are by far the most robust moviemaking applications available to consumers today But whether you re a professional or an amateur moviemaker eager to take advantage of the full capabilities of these applications don t count on Apple documentation to make the cut You need iMovie HD iDVD 5 The Missing Manual iMovie HD iDVD 5 The Missing Manual Capturing quality footage including tips on composition lighting and even special event filming Building your movie track incorporating transitions and special effects and adding narration music and sound Working with picture files and QuickTime movies Reaching your intended audience by exporting to tape transferring iMovie to QuickTime burning QuickTime Movie CDs and putting movies on the Web and even on your cell phone Using iDVD 5 to stylize and burn your DVD creation iMovie HD iDVD 5 The Missing Manual

Multimedia '96 Bodo Urban, 2012-12-06 In the last few years multimedia hardware and applications have become widely available on PC and workstations Moreover through the tremendous development and the wide usage of the World Wide Web multimedia

applications have been brought over the network to many people This book presents the results of the fourth in a well established series of international workshops on Multimedia organized by the EUROGRAPHICS Association and held from May 28 to 30 1996 in Rostock Germany The workshop had the special topic Multimedia on the Net and was the follow up of the EUROGRAPHICS Symposium and Workshop on Multimedia held in Graz in June 1994 The workshop program consisted of an invited keynote speech and five technical sessions The fifteen contributions selected for this volume treat topics of particular interest in current research and address actual problems of the use of multimedia in distributed applications over the network According to the technical sessions they can be roughly structured in the parts concepts for handling multimedia data still and motion pictures on the net WWW and multimedia collaborative multimedia and multimedia and education Concepts for handling multimedia data are addressed in two contributions The first treats a frame based presentation model for distributed information systems Kirste the other one presents a temporal logic formalism for specifying navigational transformation in hypermedia applications Mere et al

Data and Information Quality Carlo Batini, Monica Scannapieco, 2016-03-23 This book provides a systematic and comparative description of the vast number of research issues related to the quality of data and information It does so by delivering a sound integrated and comprehensive overview of the state of the art and future development of data and information quality in databases and information systems To this end it presents an extensive description of the techniques that constitute the core of data and information quality research including record linkage also called object identification data integration error localization and correction and examines the related techniques in a comprehensive and original methodological framework Quality dimension definitions and adopted models are also analyzed in detail and differences between the proposed solutions are highlighted and discussed Furthermore while systematically describing data and information quality as an autonomous research area paradigms and influences deriving from other areas such as probability theory statistical data analysis data mining knowledge representation and machine learning are also included Last not least the book also highlights very practical solutions such as methodologies benchmarks for the most effective techniques case studies and examples The book has been written primarily for researchers in the fields of databases and information management or in natural sciences who are interested in investigating properties of data and information that have an impact on the quality of experiments processes and on real life The material presented is also sufficiently self contained for masters or PhD level courses and it covers all the fundamentals and topics without the need for other textbooks Data and information system administrators and practitioners who deal with systems exposed to data quality issues and as a result need a systematization of the field and practical methods in the area will also benefit from the combination of concrete practical approaches with sound theoretical formalisms

Digital Image Sequence Processing, Compression, and Analysis Todd R. Reed, 2004-07-27 Digital image sequences including digital video are increasingly common and important components in technical applications ranging from medical imaging and

multimedia communications to autonomous vehicle navigation The immense popularity of DVD video and the introduction of digital television make digital video ubiquitous in the consumer domain Digital Image Sequence Processing Compression and Analysis provides an overview of the current state of the field as analyzed by leading researchers An invaluable resource for planning and conducting research in this area the book conveys a unified view of potential directions for further industrial development It offers an in depth treatment of the latest perspectives on processing compression and analysis of digital image sequences Research involving digital image sequences remains extremely active The advent of economical sequence acquisition storage and display devices together with the availability of computing power opens new areas of opportunity This volume delivers the background necessary to understand the strengths and weaknesses of current techniques and the directions that consumer and technical applications may take over the coming decade *Parametric Packet-based*

Audiovisual Quality Model for IPTV services Marie-Neige Garcia, 2014-06-20 This volume presents a parametric packet based comprehensive model to measure and predict the audiovisual quality of Internet Protocol Television services as it is likely to be perceived by the user The comprehensive model is divided into three sub models referred to as the audio model the video model and the audiovisual model The audio and video models take as input a parametric description of the audiovisual processing path and deliver distinct estimates for both the audio and video quality These distinct estimates are eventually used as input data for the audiovisual model This model provides an overall estimate of the perceived audiovisual quality in total The parametric description can be used as diagnostic information The quality estimates and diagnostic information can be practically applied to enhance network deployment and operations Two applications come to mind in particular Network planning and network service quality monitoring The audio model can be used indifferently for both applications However two variants of the video model have been developed in order to address particular needs of the applications mentioned above The comprehensive model covers effects due to resolution coding and IP packet loss in case of RTP type transport The model applied to quality monitoring is standardized under the ITU T Recommendations P 1201 and P 1201 2 **Camera**

Image Quality Benchmarking, Enhanced Edition Jonathan B. Phillips, Henrik Eliasson, 2017-12-07 The essential guide to the entire process behind performing a complete characterization and benchmarking of cameras through image quality analysis Camera Image Quality Benchmarking contains the basic information and approaches for the use of subjectively correlated image quality metrics and outlines a framework for camera benchmarking The authors show how to quantitatively compare image quality of cameras used for consumer photography This book helps to fill a void in the literature by detailing the types of objective and subjective metrics that are fundamental to benchmarking still and video imaging devices Specifically the book provides an explanation of individual image quality attributes and how they manifest themselves to camera components and explores the key photographic still and video image quality metrics The text also includes illustrative examples of benchmarking methods so that the practitioner can design a methodology appropriate to the photographic usage

in consideration The authors outline the various techniques used to correlate the measurement results from the objective methods with subjective results The text also contains a detailed description on how to set up an image quality characterization lab with examples where the methodological benchmarking approach described has been implemented successfully This vital resource Explains in detail the entire process behind performing a complete characterization and benchmarking of cameras through image quality analysis Provides best practice measurement protocols and methodologies so readers can develop and define their own camera benchmarking system to industry standards Includes many photographic images and diagrammatical illustrations to clearly convey image quality concepts Champions benchmarking approaches that value the importance of perceptually correlated image quality metrics Written for image scientists engineers or managers involved in image quality and evaluating camera performance Camera Image Quality Benchmarking combines knowledge from many different engineering fields correlating objective perception independent image quality with subjective perception dependent image quality metrics

Digital Photos, Movies, and Music Gigabook For Dummies Mark L.

Chambers,Tony Bove,David D. Busch,Martin Doucette,David Kushner,Andy Rathbone,Cheryl Rhodes,Todd Staufer,Keith Underdahl,2004-08-13 Introducing the most complete digital media reference available more than 900 pages of fun and easy instructions and tips on digital photography digital video digital music and CD and DVD recording At under 35 this value priced book is the only single volume digital media reference that covers such topics as choosing a digital camera taking great pictures and editing digital pictures Covers printing and sharing pictures selecting a camcorder capturing good film footage and importing video clips Provides coverage of editing videos buying music online using playlists syncing an iPod or MP3 player and burning CDs and DVDs Includes exclusive Dummies Man reusable peel and stick reference tabs that readers can use to mark their favorite pages

Handbook of Multimedia for Digital Entertainment and Arts Borko

Furht,2010-03-10 The advances in computer entertainment multi player and online games technology enabled art culture and performance have created a new form of entertainment and art The success of this new field has influenced the development of the digital entertainment industry and related products services which has impacted every aspect of our lives Handbook of Multimedia for Digital Entertainment and Arts is an edited volume contributed by worldwide experts in the field of the new digital and interactive media and their applications in entertainment and arts This handbook covers leading edge media technologies and the latest research applied to digital entertainment and arts The main focus of Handbook of Multimedia for Digital Entertainment and Arts targets interactive and online games edutainment e performance personal broadcasting innovative technologies for digital arts digital visual and auditory media augmented reality moving media and other advanced topics The final chapters of this book present future trends and developments within this explosive field Handbook of Multimedia for Digital Entertainment and Arts serves as a primary reference for advanced level students researchers and professors studying computer science and electrical engineering With the dramatic growth of interactive digital

entertainment and art applications this handbook is also suitable as a reference for practitioners programmers and engineers working in this field

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

High-Quality Visual Experience Marta Mrak, Mislav Grgic, Murat Kunt, 2010-09-08 Last few years have seen rapid acceptance of high definition television HDTV technology around the world This technology has been hugely successful in delivering more realistic television experience at home and accurate imaging for professional applications Adoption of high definition continues to grow as consumers demand enhanced features and greater quality of content Following this trend natural evolution of visualisation technologies will be in the direction of fully realistic visual experience and highly precise imaging However using the content of even higher resolution and quality is not straightforward as such videos require significantly higher access bandwidth and more processing power Therefore methods for radical reduction of video bandwidth are crucial for realisation of high visual quality Moreover it is desirable to look into other ways of accessing visual content solution to which lies in innovative schemes for content delivery and consumption This book presents selected chapters covering technologies that will enable greater flexibility in video content representation and allow users to access content from any device and to interact with it

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