Types of Embedded Processors

- Computational micros (32- or 64-bit datapaths)
  - CPU of workstations, PCs, or high-end portable devices (PDAs)
  - x86, PA-RISC, PowerPC, SPARC, etc.
- Embedded general purpose micros (32-bit datapaths)
  - Designed for a wide range of embedded applications
  - Often scaled-down version of computational micros
  - ARM, PowerPC, MIPS, x86, 68K, etc.
- Microcontrollers (4-, 8-, or 16-bit datapaths)
  - Integrate processing unit, memory, I/O buses, and peripherals
  - Often low-cost, high-volume devices
- Domain-specific processors (datapath size varies greatly)
  - Designed for a particular application domain
  - Digital signal processors, multimedia processors, graphics processors, network processors, security processors, etc.

Embedded Processors For Multimedia And Communications Proceedings Of S P I E

Borko Furht,Darko Kirovski

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Embedded Processors for Multimedia and Communications ,2004 Entropy Coders of the H.264/AVC Standard Xiaohua Tian,Thinh M. Le,Yong Lian,2010-10-17 This book presents a collection of algorithms and VLSI architectures of entropy or statistical codecs of recent video compression standards with focus on the H 264 AVC standard For any visual data compression scheme there exists a combination of two or all of the following three stages spatial temporal and statistical compression General readers are first introduced with the various algorithms of the statistical coders The VLSI implementations are also reviewed and discussed Readers with limited hardware design background are also introduced with a design methodology starting from performance complexity analyses to software hardware co simulation A typical design of the Contextbased Adaptive Binary Arithmetic Coding CABAC encoder is also presented in details To support System on Chip design environment the CABAC design is wrapped with a SoC based Wishbone system bus interface **Embedded Processors for Multimedia and Communications II** Subramania I. Sudharsanan,V. Michael Bove (Jr.),Sethuraman Panchanathan,2005 Proceedings of SPIE present the original research papers presented at SPIE conferences and other high quality conferences in the broad ranging fields of optics and photonics These books provide prompt access to the latest innovations in research and technology in their respective fields Proceedings of SPIE are among the most cited references in patent literature Hardware/Software Architectures for Low-Power Embedded Multimedia Systems Muhammad Shafique,Jörg Henkel,2011-07-25 This book presents techniques for energy reduction in adaptive embedded multimedia systems based on dynamically reconfigurable processors The approach described will enable designers to meet performance area constraints while minimizing video quality degradation under various run time scenarios Emphasis is placed on implementing power energy reduction at various abstraction levels To enable this novel techniques for adaptive energy management at both processor architecture and application architecture levels are presented such that both hardware and software adapt together minimizing overall energy consumption under unpredictable design compile time scenarios Big Data Benchmarks, Performance Optimization, and Emerging Hardware Jianfeng Zhan,Rui Han,Chuliang Weng,2014-11-10 This book constitutes the thoroughly revised selected papers of the 4th and 5th workshops on Big Data Benchmarks Performance Optimization and Emerging Hardware BPOE 4 and BPOE 5 held respectively in Salt Lake City in March 2014 and in Hangzhou in September 2014 The 16 papers presented were carefully reviewed and selected from 30 submissions Both workshops focus on architecture and system support for big data systems such as benchmarking workload characterization performance optimization and evaluation emerging hardware *Distributed Embedded Systems: Design, Middleware and Resources* Bernd Kleinjohann,Lisa Kleinjohann,Marilyn Wolf,2008-07-10 This year the IFIP Working Conference on Distributed and Parallel Embedded Sys tems DIPES 2008 is held as part of the IFIP World Computer Congress held in Milan on September 7 10 2008 The embedded systems world has a great deal of experience with parallel and

distributed computing Many embedded computing systems require the high performance that can be delivered by parallel computing Parallel and distributed computing are often the only ways to deliver adequate real time performance at low power levels This year s conference attracted 30 submissions of which 21 were accepted Prof Jor g Henkel of the University of Karlsruhe graciously contributed a keynote address on embedded computing and reliability We would like to thank all of the program committee members for their diligence Wayne Wolf Bernd Kleinjohann and Lisa Kleinjohann Acknowledgements We would like to thank all people involved in the organization of the IFIP World Computer Congress 2008 especially the IPC Co Chairs Judith Bishop and Ivo De Lotto the Organization Chair Giulio Occhini as well as the Publications Chair John Impagliazzo Further thanks go to the authors for their valuable contributions to DIPES 2008 Last but not least we would like to acknowledge the considerable amount of work and enthusiasm spent by our colleague Claudius Stern in preparing theproceedingsofDIPES2008 Hemadeitpossibletoproducethemintheircurrent professional and homogeneous style High Performance Memory Systems Haldun Hadimioglu,David Kaeli,Jeffrey Kuskin,Ashwini Nanda,Josep Torrellas,2011-06-27 The State of Memory Technology Over the past decade there has been rapid growth in the speed of micropro cessors CPU speeds are approximately doubling every eighteen months while main memory speed doubles about every ten years The International Tech nology Roadmap for Semiconductors ITRS study suggests that memory will remain on its current growth path The ITRS short and long term targets indicate continued scaling improvements at about the current rate by 2016 This translates to bit densities increasing at two times every two years until the introduction of 8 gigabit dynamic random access memory DRAM chips after which densities will increase four times every five years A similar growth pattern is forecast for other high density chip areas and high performance logic e g microprocessors and application specific inte grated circuits ASICs In the future molecular devices 64 gigabit DRAMs and 28 GHz clock signals are targeted Although densities continue to grow we still do not see significant advances that will improve memory speed These trends have created a problem that has been labeled the Memory Wall or Memory Gap Communications and Multimedia Security Issues of the New Century Ralf Steinmetz,Jana Dittmann,Martin Steinebach,2001-05-31 The volume contains the papers presented at the fifth working conference on Communications and Multimedia Security CMS 2001 held on May 21 22 2001 at and organized by the GMD German National Research Center for Information Technology GMD Integrated Publication and Information Systems Institute IPSI in Darmstadt Germany The conference is arranged jointly by the Technical Committees 11 and 6 of the International Federation of Information Processing IFIP The name Communications and Multimedia Security was first used in 1995 Reinhard Posch organized the first in this series of conferences in Graz Austria following up on the previously national Austrian IT Sicherheit conferences held in Klagenfurt 1993 and Vienna 1994 In 1996 the CMS took place in Essen Germany in 1997 the conference moved to Athens Greece The CMS 1999 was held in Leuven Belgium This conference provides a forum for presentations and discussions on issues which combine innovative research work with a highly promising

application potential in the area of security for communication and multimedia security State of the art issues as well as practical experiences and new trends in the areas were topics of interest again as it has already been the case at previous conferences This year the organizers wanted to focus the attention on watermarking and copyright protection for e commerce applications and multimedia data We also encompass excellent work on recent advances in cryptography and their applications In recent years digital media data have enormously gained in importance Multimedia Encryption and Authentication Techniques and Applications Borko Furht,Darko Kirovski,2006-05-03 Intellectual property owners must continually exploit new ways of reproducing distributing and marketing their products However the threat of piracy looms as a major problem with digital distribution and storage technologies Multimedia Encryption and Authentication Techniques and Applications covers current and future trends in the des **Recent Advances on Video Coding** Javier Del Ser Lorente,2011-07-05 This book is intended to attract the attention of practitioners and researchers from industry and academia interested in challenging paradigms of multimedia video coding with an emphasis on recent technical developments cross disciplinary tools and implementations Given its instructional purpose the book also overviews recently published video coding standards such as H 264 AVC and SVC from a simulational standpoint Novel rate control schemes and cross disciplinary tools for the optimization of diverse aspects related to video coding are also addressed in detail along with implementation architectures specially tailored for video processing and encoding The book concludes by exposing new advances in semantic video coding In summary this book serves as a technically sounding start point for early stage researchers and developers willing to join leading edge research on video coding processing and multimedia transmission

Insights Into Mobile Multimedia Communications David R. Bull,C. Nishan Canagarajah,Andrew R. Nix,1999 Describes the state of the art in digital multimedia communications This text presents an integrated view of advanced radio systems network architectures and source coding **Advances in Multimedia Information Processing-Pcm 2001** Heung-Yeung Shum,Mark Liao,2001 This book constitutes the refereed proceedings of the Second IEEE Pacific Rim Conference on Multimedia IEEE PCM 2001 held in Beijing China in October e2001 The revised 104 regular and 53 poster papers presented were carefully reviewed and selected from a total of 244 papers The papers are organized in sections on wearable computing retrieval techniques coding techniques systems visions and graphics face multimedia retrieval multimedia education multimedia presentation and databases data hiding image and video coding retrieval speech and sound networking spoken dialog multimedia security multimedia networking learning and recognition and watermarking *IEEE ... Workshop on Multimedia Signal Processing* ,2004 **High-fidelity Multichannel Audio Coding** Dai Tracy Yang,Chris Kyriakakis,C.-C. Jay Kuo,2004 Emerging Research in Computing, Information, Communication and Applications N. R. Shetty,N. H. Prasad,N. Nalini,2016-05-09 This proceedings volume covers the proceedings of ERCICA 2015 ERCICA provides an interdisciplinary forum for researchers professional engineers and scientists educators and technologists to discuss debate

and promote research and technology in the upcoming areas of Computing Information Communication and their Applications The contents of this book cover emerging research areas in fields of Computing Information Communication and Applications This will prove useful to both researchers and practicing engineers **Wavelet, Subband and Block Transforms in Communications and Multimedia** Ali N. Akansu,Michael J. Medley,2006-04-18 Wavelet and subband transforms have been of great interest in the fields of gineering and applied mathematics The theories of these powerful signal p cessing tools have matured and many applications utilizing them are emerging in different disciplines This book comprised of eleven chapter contributions from prominent researchers in the field focuses on communications and mul media applications of wavelet and subband transforms The first six chapters of this book deal with a variety of communications applications that significantly benefit from wavelet and subband theories S ilarly the remaining five chapters present recent advances in multimedia plications of wavelet and subband transforms These chapters interconnect the requirements of applications with the underlying theory and their engineering solutions Hence the reader can easily trace the entire path from fundamentals to the purpose and merit of application in hand A combined list of references for the entire volume is given at the end of the text that should be helpful to the interested reader for a further study This book is anticipated to be of particular interest to engineers and sci tists who want to learn about state of the art subband and wavelet transform applications as well as their theoretical underpinnings It can also serve as a supplementary book for graduate level engineering and applied mathematics courses on wavelet and subband transforms Streaming Media Architectures, Techniques, and Applications: Recent Advances Zhu, Ce,Li, Yuenan,Niu, Xiamu,2010-09-30 This book spans a number of interdependent and emerging topics in streaming media offering a comprehensive collection of topics including media coding wireless mobile video P2P media streaming and applications of streaming media Provided by publisher Mobile Multimedia Communications: Concepts, Applications, and Challenges Karmakar, Gour,Dooley, Laurence S.,2007-11-30 With rapid growth of the Internet the applications of multimedia are burgeoning in every aspect of human life including communication networks and wireless and mobile communications Mobile Multimedia Communications Concepts Applications and Challenges captures defining research on all aspects and implications of the accelerated progress of mobile multimedia technologies Covered topics include fundamental network infrastructures modern communication features such as wireless and mobile multimedia protocols personal communication systems mobility and resource management and security and privacy issues A complete reference to topics driving current and potential future development of mobile technologies this essential addition to library collections will meet the needs of researchers in a variety of related fields

Handbook of Algorithms for Wireless Networking and Mobile Computing Azzedine Boukerche,2005-11-28 The Handbook of Algorithms for Wireless Networking and Mobile Computing focuses on several aspects of mobile computing particularly algorithmic methods and distributed computing with mobile communications capability It provides the topics that are crucial

for building the foundation for the design and construction of future generations of mobile and wireless networks including cellular wireless ad hoc sensor and ubiquitous networks Following an analysis of fundamental algorithms and protocols the book offers a basic overview of wireless technologies and networks Other topics include issues related to mobility aspects of QoS provisioning in wireless networks future applications and much more Computational Inference and Control of Quality in Multimedia Services Vlado Menkovski,2015-10-22 This thesis focuses on the problem of optimizing the quality of network multimedia services This problem spans multiple domains from subjective perception of multimedia quality to computer networks management The work done in this thesis approaches the problem at different levels developing methods for modeling the subjective perception of quality based on objectively measurable parameters of the multimedia coding process as well as the transport over computer networks The modeling of subjective perception is motivated by work done in psychophysics while using Machine Learning techniques to map network conditions to the human perception of video services Furthermore the work develops models for efficient control of multimedia systems operating in dynamic networked environments with the goal of delivering optimized Quality of Experience Overall this thesis delivers a set of methods for monitoring and optimizing the quality of multimedia services that adapt to the dynamic environment of computer networks in which they operate

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