

Graphics And Media Lab Video Group

Falchuk, Ben

Image Analysis and Processing -- ICIAP 2009 Pasquale Foggia, Carlo Sansone, Mario Vento, 2009-08-29 This book constitutes the refereed proceedings of the 15th International Conference on Image Analysis and Processing, ICIAP 2009, held in Vietri sul Mare, Italy, in September 2009. The 107 revised full papers presented together with 3 invited papers were carefully reviewed and selected from 168 submissions. The papers are organized in topical sections on computer graphics and image processing, low and middle level processing, 2D and 3D segmentation, feature extraction and image analysis, object detection and recognition, video analysis and processing, pattern analysis and classification, learning, graphs and trees, applications, shape analysis, face analysis, medical imaging, and image analysis and pattern recognition.

Electronic Systems and Intelligent Computing Pradeep Kumar Mallick, Akash Kumar Bhoi, Alfonso González-Briones, Prasant Kumar Pattnaik, 2022-06-02 This book is a compilation of contributed research work from International Conference on Electronic Systems and Intelligent Computing (ESIC 2021) and covers the areas of electronics, communication, electrical and computing. This book is specifically targeted to the students, research scholars and academician from the background of electronics, communication, electrical and computer science. Advances in electronics, communication, electrical and computing cover the different approaches and techniques for specific applications using particle swarm optimization, Otsu's function and harmony search optimization algorithm, DNA-NAND gate, triple gate SOI MOSFET, micro-Raman and FTIR analysis, high-k dielectric gate oxide, spectrum sensing in cognitive radio, microstrip antenna, GPR with conducting surfaces, energy-efficient packet routing, iBGP route reflectors, circularly polarized antenna, double fork-shaped patch radiator, implementation of Doppler radar at 24 GHz, iris image classification using SVM, digital image forgery detection, secure communication, spoken dialog system and DFT-DCT spreading strategies.

Communication and Networking Tai-hoon Kim, Hojjat Adeli, Wai-chi Fang, Thanos Vasilakos, Adrian Stoica, Charalampos Z. Patrikakis, Gansen Zhao, Javier Garcia Villalba, Yang Xiao, 2011-12-02 The two volume set, CCIS 265 and CCIS 266, constitutes the refereed proceedings of the International Conference, FGCN 2011, held as Part of the Future Generation Information Technology Conference, FGIT 2011, Jeju Island, Korea, in December 2011. The papers presented were carefully reviewed and selected from numerous submissions and focus on the various aspects of future generation communication and networking.

Computer Vision and Graphics Leonard Bolc, Ryszard Tadeusiewicz, Leszek J. Chmielewski, Konrad Wojciechowski, 2010-09-13 supporting the Conference.

Proceedings of 3rd International Conference on Advanced Computing, Networking and Informatics Atulya Nagar, Durga Prasad Mohapatra, Nabendu Chaki, 2015-10-07 Advanced Computing, Networking and Informatics are three distinct and mutually exclusive disciplines of knowledge with no apparent sharing/overlap among them. However, their convergence is observed in many real world applications, including cyber-security, internet banking, healthcare, sensor networks, cognitive radio, pervasive computing amidst many others. This two volume proceedings explore the combined use of Advanced Computing and Informatics in the next generation wireless networks and security, signal and image processing, ontology and human-computer interfaces (HCI). The two volumes together include 132 scholarly articles, which have been accepted for presentation from over 550 submissions in the Third International Conference on Advanced Computing, Networking and Informatics, 2015, held in Bhubaneswar, India during June 23–25, 2015.

Video Compression Amal Punchihewa, 2012-03-23 Even though video compression has become a mature field, a lot of research is still ongoing. Indeed, as the quality of the compressed video for a given size or bit rate increases, so does users' level of expectations and their intolerance to artefacts. The development of compression technology has enabled number of applications; key applications in television broadcast field. Compression technology is the basis for digital television. The "Video Compression" book was written for scientists and development engineers. The aim of the book is to showcase the state of the art in the wider field of compression beyond encoder centric approach and to appreciate the need for video quality assurance. It covers compressive video coding, distributed video coding, motion estimation and video quality.

Versatile Video Coding Humberto Ochoa Dominguez, K.R. Rao, 2022-09-01 Video is the main driver of bandwidth use, accounting for over 80 per cent of consumer Internet traffic. Video compression is a critical component of many of the available multimedia applications, it is necessary for storage or transmission of digital video over today's band-limited networks. The majority of this video is coded using international standards developed in collaboration with ITU-T Study Group and MPEG. The MPEG family of video coding standards begun on the early 1990s with MPEG-1, developed for video and audio storage on CD-ROMs, with support for progressive video. MPEG-2 was standardized in 1995 for applications of video on DVD, standard and high definition television, with support for interlaced and progressive video. MPEG-4 part 2, also known as MPEG-2 video, was standardized in 1999 for applications of low-bit rate multimedia on mobile platforms and the Internet, with the support of object-based or content based coding by modeling the scene as background and foreground. Since MPEG-1, the main video coding standards were based on the so-called macroblocks. However, research groups continued the work beyond the traditional video coding architectures and found that macroblocks could limit the performance of the compression when using high-resolution video. Therefore, in 2013 the high efficiency video coding (HEVC) also known as H.265, was released, with a structure similar to H.264/AVC but using coding units with more flexible partitions than the traditional macroblocks. HEVC has greater flexibility in prediction modes and transform block sizes, also it has a more sophisticated interpolation and de blocking filters. In 2006 the VC-1 was released. VC-1 is a video codec implemented by Microsoft and the Microsoft Windows Media Video (VMW) 9 and standardized by the Society of Motion Picture and Television Engineers (SMPTE). In 2017 the Joint Video Experts Team (JVET) released a call for proposals for a new video coding standard initially called Beyond the HEVC, Future Video Coding (FVC) or known as Versatile Video Coding (VVC). VVC is being built on top of HEVC for application on Standard Dynamic Range (SDR), High Dynamic Range (HDR) and 360° Video. The VVC is planned to be finalized by 2020. This book presents the new VVC, and updates on the HEVC. The book discusses the advances in lossless coding and covers the topic of screen content coding. Technical topics discussed include: Beyond the High Efficiency Video Coding High Efficiency Video Coding encoder Screen content Lossless and visually lossless coding algorithms Fast coding algorithms Visual quality assessment Other screen content coding algorithms Overview of JPEG Series

High Efficiency Video Coding and Other Emerging Standards K.R. Rao, J.J. Hwang, D.N. Kim, 2022-09-01 High Efficiency Video Coding and Other Emerging Standards provides an overview of high efficiency video coding (HEVC) and all its extensions and profiles. There are nearly 300 projects and problems included, and about 400 references related to HEVC alone. Next generation video coding (NGVC) beyond HEVC is also described. Other video coding standards such as AVS2, DAALA, THOR, VP9 (Google), DIRAC, VC1, and AV1 are addressed, and image coding standards such as JPEG, JPEG-LS, JPEG2000, JPEG XR, JPEG XS, JPEG XT and JPEG-Pleno are also listed. Understanding of these standards and their implementation is facilitated by overview papers, standards documents, reference software, software manuals, test sequences, source codes, tutorials, keynote speakers, panel discussions, reflector and ftp/web sites – all in the public domain. Access to these categories is also provided.

Trends in Applied Knowledge-Based Systems and Data Science Hamido Fujita, Moonis Ali, Ali Selamat, Jun Sasaki, Masaki Kurematsu, 2016-07-13 This book constitutes the refereed conference proceedings of the 29th International

Conference on Industrial, Engineering and Other Applications of Applied Intelligent Systems, IEA/AIE 2016, held in Morioka, Japan, in August 2-4, 2016. The 80 revised full papers presented were carefully reviewed and selected from 168 submissions. They are organized in topical sections: data science; knowledge base systems; natural language processing and sentiment analysis; semantic Web and social networks; computer vision; medical diagnosis system and bio-informatics; applied neural networks; innovations in intelligent systems and applications; decision support systems; adaptive control; soft computing and multi-agent systems; evolutionary algorithms and heuristic search; system integration for real-life applications.

Intelligent Multimedia Technologies for Networking Applications: Techniques and Tools Kanellopoulos, Dimitris, 2013-01-31 As ubiquitous multimedia applications benefit from the rapid development of intelligent multimedia technologies, there is an inherent need to present frameworks, techniques and tools that adopt these technologies to a range of networking applications. Intelligent Multimedia Technologies for Networking Applications: Techniques and Tools promotes the discussion of specific solutions for improving the quality of multimedia experience while investigating issues arising from the deployment of techniques for adaptive video streaming. This reference source provides relevant theoretical frameworks and leading empirical research findings and is suitable for practitioners and researchers in the area of multimedia technology.

Greening Video Distribution Networks Adrian Popescu, 2018-01-29 This insightful text presents a guide to video distribution networks (VDNs), providing illuminating perspectives on reducing power consumption in IP-based video networks from an authoritative selection of experts in the field. A particular focus is provided on aspects of architectures, models, Internet protocol television (IPTV), over-the-top (OTT) video content, video on demand (VoD) encoding and decoding, mobile terminals, wireless multimedia sensor networks (WMSNs), software defined networking (SDN), and techno-economic issues. Topics and features: reviews the fundamentals of video over IP distribution systems, and the trade-offs between network/service performance and energy efficiency in VDNs; describes the characterization of the main elements in a video distribution chain, and techniques to decrease energy consumption in software-based VoD encoding; introduces an approach to reduce power consumption in mobile terminals during video playback, and in data center networks using the SDN paradigm; discusses the strengths and limitations of different methods for measuring the energy consumption of mobile devices; proposes optimization methods to improve the energy efficiency of WMSNs, and a routing algorithm that reduces energy consumption while maintaining the bandwidth; presents an economic analysis of the savings yielded by approaches to minimize energy consumption of IPTV and OTT video content services. The broad coverage and practical insights offered in this timely volume will be of great value to all researchers, practitioners and students involved with computer and telecommunication systems.

Studies Combined: Social Media And Online Visual Propaganda As Political And Military Tools Of Persuasion , Over 1,700 total pages ... Contains the following publications: Visual Propaganda and Extremism in the Online Environment COUNTERMOBILIZATION: UNCONVENTIONAL SOCIAL WARFARE Social Media: More Than Just a Communications Medium HOW SOCIAL MEDIA AFFECTS THE DYNAMICS OF PROTEST Finding Weakness in Jihadist Propaganda NATURAL LANGUAGE PROCESSING OF ONLINE PROPAGANDA AS A MEANS OF PASSIVELY MONITORING AN ADVERSARIAL IDEOLOGY AIRWAVES AND MICROBLOGS: A STATISTICAL ANALYSIS OF AL-SHABAAB'S PROPAGANDA EFFECTIVENESS THE ISLAMIC STATE'S TACTICS IN SYRIA: ROLE OF SOCIAL MEDIA IN SHIFTING A PEACEFUL ARAB SPRING INTO TERRORISM TWEETING NAPOLEON AND FRIENDING CLAUSEWITZ: SOCIAL MEDIA AND THE #MILITARYSTRATEGIST TROLLING NEW MEDIA: VIOLENT EXTREMIST GROUPS RECRUITING THROUGH SOCIAL MEDIA The Combatant Commander's Guide to Countering ISIS's Social Media Campaign #Terror - Social Media and Extremism THE WEAPONIZATION OF SOCIAL MEDIA THE COMMAND OF THE TREND: SOCIAL MEDIA AS A WEAPON IN THE INFORMATION AGE PEACEFUL PROTEST, POLITICAL REGIMES, AND THE SOCIAL MEDIA CHALLENGE THE WEAPONIZED CROWD: VIOLENT DISSIDENT IRISH REPUBLICANS EXPLOITATION OF SOCIAL IDENTITY WITHIN ONLINE COMMUNITIES Seizing the Digital High Ground: Military Operations and Politics in the Social Media Era PERSONALITY AND SOCIAL INFLUENCE CHARACTERISTIC AFFECTS ON EASE OF USE AND PEER INFLUENCE OF NEW MEDIA USERS OVER TIME FREE INTERNET AND SOCIAL MEDIA: A DUAL-EDGED SWORD

Interactive Dramaturgies Heide Hagebölling, 2012-12-06 Using numerous illustrations and case studies, the author maps out the creative process involved in producing interactive media, such as CD-ROM productions and network applications. Looking at concrete outstanding examples, various contributions by international multimedia authors, designers, and artists shed light on the role and function of interactive media in the context of exhibitions, museums, cultural learning, entertainment, film, and television. The publication explores methods and strategies of interactive dramaturgy that go beyond interactive storytelling. The emphasis is on new modes of dramaturgy, where the user is actively involved, cooperation among users is supported, and repeated visits are motivated.

Innovative Design and Creation of Visual Interfaces: Advancements and Trends Falchuk, Ben, 2012-03-31 Computer graphics and digital design have come a long way in recent years, and it is difficult to keep up with the latest trends in software development and output. Innovative Design and Creation of Visual Interfaces: Advancements and Trends offers the cutting-edge in research, development, technologies, case studies, frameworks, and methodologies within the field of visual interfaces. The book has collected research from around the world to offer a holistic picture of the state of the art in the field. In order to stay abreast of the latest trends, this volume offers a vital resource for practitioners and academics alike.

Practical Distributed Source Coding and Its Application to the Compression of Encrypted Data Daniel Hillel Schonberg, 2007

Online Terrorist Propaganda, Recruitment, and Radicalization John R. Vacca, 2019-07-30 Online Terrorist Propaganda, Recruitment, and Radicalization is most complete treatment of the rapidly growing phenomenon of how terrorists' online presence is utilized for terrorism funding, communication, and recruitment purposes. The book offers an in-depth coverage of the history and development of online footprints to target new converts, broaden their messaging, and increase their influence. Chapters present the emergence of various groups; the advancement of terrorist groups' online presences; their utilization of video, chat room, and social media; and the current capability for propaganda, training, and recruitment. With contributions from leading experts in the field—including practitioners and terrorism researchers—the coverage moves from general factors to specific groups practices as relate to Islamic State of Iraq and the Levant (ISIL), and numerous other groups. Chapters also examine the lone wolf phenomenon as a part of the disturbing trend of self-radicalization. A functional, real-world approach is used regarding the classification of the means and methods by which an online presence is often utilized to promote and support acts of terrorism. Online Terrorist Propaganda, Recruitment, and Radicalization examines practical solutions in identifying the threat posed by terrorist propaganda and U.S. government efforts to counter it, with a particular focus on ISIS, the Dark Web, national and international measures to identify, thwart, and prosecute terrorist activities online. As such, it will be an invaluable resources for intelligence professionals, terrorism and counterterrorism professionals, those researching terrorism funding, and policy makers looking to restrict the spread of terrorism propaganda online.

Handbook of Research on User Interface Design and Evaluation for Mobile Technology Lumsden, Joanna, 2008-02-28 This book compiles authoritative research from scholars worldwide, covering the issues surrounding the influx

of information technology to the office environment, from choice and effective use of technologies to necessary participants in the virtual workplace--Provided by publisher.

Graphic Design Stephen J. Eskilson,2019-05-21 A classic and indispensable account of graphic design history from the Industrial Revolution to the present Now in its third edition, this acclaimed survey explores the evolution of graphic design from the 19th century to the present day. Following an exploration of design’s prehistory in ancient civilizations through the Industrial Revolution, author Stephen J. Eskilson argues that modern design as we know it grew out of the influence of Victorian-age reformers. He traces the emergence of modernist design styles in the early 20th century, examining the wartime politicization of regional styles. Richly contextualized chapters chronicle the history of the Bauhaus and the rise of the International Style in the 1950s and ’60s, and the postmodern movement of the 1970s and ’80s. Contemporary considerations bring the third edition up to date, with discussions of app design, social media, emojis, big data visualization, and the use of animated graphics in film and television. The contemporary phenomenon of the citizen designer, professionals who address societal issues either through or in addition to their commercial work, is also addressed, highlighting protagonists like Bruce Mau and the Center for Urban Pedagogy. This edition also features 45 additional images, an expanded introduction and epilogue, and revised text throughout. A newly redesigned interior reinforces the fresh contents of this now-classic volume.

Assistive Technology and Artificial Intelligence Vibhu O. Mittal,1998-07-15 This book constitutes a carefully arranged selection of revised papers on assistive technology, first presented at related AAAI workshops between 1995 and 1998. The book is devoted to the advancement and use of AI stimulated technology that can help users extend their current range of cognitive and sensory abilities or overcome their motor disabilities. Among various issues in the interdisciplinary area of assistive technology, the papers address topics from natural language processing, planning, robotics, user interface design, computer vision, and learning.

Women, Art, and Technology Judy Malloy,2003 A sourcebook of documentation on women artists at the forefront of work at the intersection of art and technology. Although women have been at the forefront of art and technology creation, no source has adequately documented their core contributions to the field. Women, Art, and Technology, which originated in a Leonardo journal project of the same name, is a compendium of the work of women artists who have played a central role in the development of new media practice.The book includes overviews of the history and foundations of the field by, among others, artists Sheila Pinkel and Kathy Brew; classic papers by women working in art and technology; papers written expressly for this book by women whose work is currently shaping and reshaping the field; and a series of critical essays that look to the future. Artist contributors Computer graphics artists Rebecca Allen and Donna Cox; video artists Dara Birnbaum, Joan Jonas, Valerie Soe, and Steina Vasulka; composers Cecile Le Prado, Pauline Oliveros, and Pamela Z; interactive artists Jennifer Hall and Blyth Hazen, Agnes Hegedus, Lynn Hershman, and Sonya Rapoport; virtual reality artists Char Davies and Brenda Laurel; net artists Anna Couey, Monika Fleischmann and Wolfgang Strauss, Nancy Paterson, and Sandy Stone; and choreographer Dawn Stoppello; critics include Margaret Morse, Jaishree Odin, Patric Prince, and Zoe Sofia

Decoding **Graphics And Media Lab Video Group**: Revealing the Captivating Potential of Verbal Expression

In a period characterized by interconnectedness and an insatiable thirst for knowledge, the captivating potential of verbal expression has emerged as a formidable force. Its ability to evoke sentiments, stimulate introspection, and incite profound transformations is genuinely awe-inspiring. Within the pages of "**Graphics And Media Lab Video Group**," a mesmerizing literary creation penned by a celebrated wordsmith, readers set about an enlightening odyssey, unraveling the intricate significance of language and its enduring effect on our lives. In this appraisal, we shall explore the book is central themes, evaluate its distinctive writing style, and gauge its pervasive influence on the hearts and minds of its readership.

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