Face Morphing Video

Setrag Khoshafian,Brad Baker

Integrating Face and Voice in Person Perception Pascal Belin,Salvatore Campanella,Thomas Ethofer,2012-08-21 This book follows a successful symposium organized in June 2009 at the Human Brain Mapping conference. The topic is at the crossroads of two domains of increasing importance and appeal in the neuroimaging/neuroscience community: multi-modal integration, and social neuroscience. Most of our social interactions involve combining information from both the face and voice of other persons: speech information, but also crucial nonverbal information on the person's identity and affective state. The cerebral bases of the multimodal integration of speech have been intensively investigated; by contrast only few studies have focused on nonverbal aspects of face-voice integration. This work highlights recent advances in investigations of the behavioral and cerebral bases of face-voice multimodal integration in the context of person perception, focusing on the integration of affective and identity information. Several research domains are brought together. Behavioral and neuroimaging work in normal adult humans included are presented alongside evidence from other domains to provide complementary perspectives: studies in human children for a developmental perspective, studies in non-human primates for an evolutionary perspective, and studies in human clinical populations for a clinical perspective. Several research domains are brought together. Behavioral and neuroimaging work in normal adult humans included are presented alongside evidence from other domains to provide complementary perspectives: studies in human children for a developmental perspective, studies in non-human primates for an evolutionary perspective, and studies in human clinical populations for a clinical perspective. Several research domains are brought together. Behavioral and neuroimaging work in normal adult humans included are presented alongside evidence from other domains to provide complementary perspectives: studies in human children for a developmental perspective, studies in non-human primates for an evolutionary perspective, and studies in human clinical populations for a clinical perspective. Several research domains are brought together. Behavioral and neuroimaging work in normal adult humans included are presented alongside evidence from other domains to provide complementary perspectives: studies in human children for a developmental perspective, studies in non-human primates for an evolutionary perspective, and studies in human clinical populations for a clinical perspective.

Image Analysis and Recognition Aurélio Campilho,Mohamed Kamel,2006-09-13 ICIAR 2006, the International Conference on Image Analysis and Recognition, was the third ICIAR conference, and was held in P ´ovoa de Varzim, Portugal. ICIARisorganizedannually,andalternatesbetweenEuropeandNorthAmerica. ICIAR 2004 was held in Porto, Portugal and ICIAR 2005 in Toronto, Canada. The idea of o?ering these conferences came as a result of discussion between researchers in Portugal and Canada to encourage collaboration and exchange, mainlybetweenthesetwocountries,butalsowiththeopenparticipationofother countries, addressing recent advances in theory, methodology and applications. The response to the call for papers for ICIAR 2006 was higher than the two previous editions. From 389 full papers submitted, 163 were ?nally accepted (71 oral presentations, and 92 posters). The review process was carried out by the Program Committee members and other reviewers; all are experts

in various image analysis and recognition areas. Each paper was reviewed by at least two reviewers, and also checked by the conference Co-chairs. The high quality of the papers in these proceedings is attributed ?rst to the authors, and second to the quality of the reviews provided by the experts. We would like to thank the authors for responding to our call, and we wholeheartedly thank the reviewers for their excellent work and for their timely response. It is this collective e?ort that resulted in the strong conference program and high-quality proceedings in your hands.

Handbook of Digital Face Manipulation and Detection Christian Rathgeb,Ruben Tolosana,Ruben Vera-Rodriguez,Christoph Busch,2022-01-31 This open access book provides the first comprehensive collection of studies dealing with the hot topic of digital face manipulation such as DeepFakes, Face Morphing, or Reenactment. It combines the research fields of biometrics and media forensics including contributions from academia and industry. Appealing to a broad readership, introductory chapters provide a comprehensive overview of the topic, which address readers wishing to gain a brief overview of the state-of-the-art. Subsequent chapters, which delve deeper into various research challenges, are oriented towards advanced readers. Moreover, the book provides a good starting point for young researchers as well as a reference guide pointing at further literature. Hence, the primary readership is academic institutions and industry currently involved in digital face manipulation and detection. The book could easily be used as a recommended text for courses in image processing, machine learning, media forensics, biometrics, and the general security area.

Applications of Artificial Intelligence, Big Data and Internet of Things in Sustainable Development Sam Goundar,Archana Purwar,Ajmer Singh,2022-10-19 This book focuses on different algorithms and models related to AI, big data and IoT used for various domains. It enables the reader to have a broader and deeper understanding of several perspectives regarding the dynamics, challenges, and opportunities for sustainable development using artificial intelligence, big data and IoT. Applications of Artificial Intelligence, Big Data and Internet of Things (IoT) in Sustainable Development focuses on IT-based advancements in multidisciplinary fields such as healthcare, finance, bioinformatics, industrial automation, and environmental science. The authors discuss the key issues of security, management, and the realization of possible solutions to hurdles in sustainable development. The reader will master basic concepts and deep insights of various algorithms and models for various applications such as healthcare, finance, education, smart cities, smart cars, among others. Finally, the book will also examine the applications and implementation of big data IoT, AI strategies to facilitate the sustainable development goals set by the United Nations by 2030. This book is intended to help researchers, academics, and policymakers to analyze the challenges and future aspects for maintaining sustainable development through IoT, big data, and AI.

Neural processing of emotion in multimodal settings Martin Klasen,Benjamin Kreifelts,Yu-Han Chen,Janina Seubert,Klaus Mathiak,2015-05-06 Our everyday life is characterized by a multitude of emotionally relevant cues that we perceive and communicate via various sensory channels. This does not only encompass the obvious cases of

auditory and visual modalities, but also olfactory, gustatory, and even tactile stimuli. Any kind of emotional situation in a natural setting is usually a multimodal experience: A friend welcomes us with warm words, a smile, and a happy voice; the sight of our favourite food is accompanied by a seductive smell and a delicious taste; the thrill of watching an exciting movie scene is intensified by a gripping soundtrack. In these situations, the signals from various senses do not stand on their own; they interact and create a unified emotional experience. Recent neuroscientific research has begun to accommodate this inherent multimodality of emotions in natural situations by studying the interaction of affectively relevant information from more than one sensory channel. Fascinating new aspects emerge concerning the neurobiology of emotion processing, and there is evidence that integrating emotional cues from various sources invokes brain processes that go beyond the well-known patterns observed during unimodal stimulation. The aim of this volume is to present novel and interesting studies dealing with the multimodality of emotions and their neural processing. This includes findings from novel paradigms beyond the classical stimulus-response pattern, fascinating new insights into the interaction of the chemical senses, new analysis methods, comprehensive reviews of selected topics, multimodality in social interactions, and clinical perspectives. Taken together, the studies of this volume thus help us to better understand the interplay of various senses in our daily emotional experiences.

   Proceedings of Second International Conference on Computing, Communications, and Cyber-Security Pradeep Kumar Singh,Sławomir T. Wierzchoń,Sudeep Tanwar,Maria Ganzha,Joel J. P. C. Rodrigues,2021-05-24 This book features selected research papers presented at the Second International Conference on Computing, Communications, and Cyber-Security (IC4S 2020), organized in Krishna Engineering College (KEC), Ghaziabad, India, along with Academic Associates; Southern Federal University, Russia; IAC Educational, India; and ITS Mohan Nagar, Ghaziabad, India during 3–4 October 2020. It includes innovative work from researchers, leading innovators, and professionals in the area of communication and network technologies, advanced computing technologies, data analytics and intelligent learning, the latest electrical and electronics trends, and security and privacy issues.

   Handbook of Research on Cyber Law, Data Protection, and Privacy Dewani, Nisha Dhanraj,Khan, Zubair Ahmed,Agarwal, Aarushi,Sharma, Mamta,Khan, Shaharyar Asaf,2022-04-22 The advancement of information and communication technology has led to a multi-dimensional impact in the areas of law, regulation, and governance. Many countries have declared data protection a fundamental right and established reforms of data protection law aimed at modernizing the global regulatory framework. Due to these advancements in policy, the legal domain has to face many challenges at a rapid pace making it essential to study and discuss policies and laws that regulate and monitor these activities and anticipate new laws that should be implemented in order to protect users. The Handbook of Research on Cyber Law, Data Protection, and Privacy focuses acutely on the complex relationships of technology and law both in terms of substantive legal responses to legal, social, and ethical issues arising in connection with growing public engagement with technology and the procedural impacts and transformative potential of technology on traditional and emerging forms of dispute resolution. Covering a range of topics such as

artificial intelligence, data protection, and social media, this major reference work is ideal for government officials, policymakers, industry professionals, academicians, scholars, researchers, practitioners, instructors, and students.

   <u>Illumination of Artificial Intelligence in Cybersecurity and Forensics</u> Sanjay Misra,Chamundeswari Arumugam,2022-02-08 This book covers a variety of topics that span from industry to academics: hybrid AI model for IDS in IoT, intelligent authentication framework for IoMT mobile devices for extracting bioelectrical signals, security audit in terms of vulnerability analysis to protect the electronic medical records in healthcare system using AI, classification using CNN a multi-face recognition attendance system with anti-spoofing capability, challenges in face morphing attack detection, a dimensionality reduction and feature-level fusion technique for morphing attack detection (MAD) systems, findings and discussion on AI-assisted forensics, challenges and open issues in the application of AI in forensics, a terrorist computational model that uses Baum–Welch optimization to improve the intelligence and predictive accuracy of the activities of criminal elements, a novel method for detecting security violations in IDSs, graphical-based city block distance algorithm method for E-payment systems, image encryption, and AI methods in ransomware mitigation and detection. It assists the reader in exploring new research areas, wherein AI can be applied to offer solutions through the contribution from researchers and academia.

   Image-Based Evidence in International Criminal Prosecutions Jonathan W. Hak,2024-03-07 The use of image-based evidence in international criminal prosecutions is at a tipping point. In his pioneering book on the topic, Jonathan W. Hak, KC provides critical insight into the authentication and interpretation of images, setting out how images can be effectively used in the search for the truth. While images can convey vital information more efficiently and effectively than words alone, the biases of photographers, the use of image-altering technology, and the generation of images with artificial intelligence can lead to mischief and injustice. In this context, images must be effectively authenticated and interpreted to establish their true meaning. Addressing the growing need for visual literacy, Jonathan W. Hak's Image-Based Evidence in International Criminal Prosecutions systematically explores the value of images as probative and didactic evidence in international criminal law. It analyses existing challenges in the creation, acquisition, processing, and use of image-based evidence, making recommendations for how those challenges might be addressed. In particular, the book investigates emerging technical frontiers in image-based evidence and the potential uses for advanced visual representations like virtual reality, immersive virtual environments, and augmented reality. Ultimately, the book argues that advanced visual representations may have sufficient probative value and proposes cautious parameters for their application in the international courtroom. An essential resource for anyone working with image-based evidence, the book offers significant guidance, relevant legal and technical detail, and recommendations for the use of image-based evidence in investigations and the courtroom.

   Face Value Alexander Todorov,2017-05-30 The scientific story of first impressions—and why the snap character

judgments we make from faces are irresistible but usually incorrect We make up our minds about others after seeing their faces for a fraction of a second—and these snap judgments predict all kinds of important decisions. For example, politicians who simply look more competent are more likely to win elections. Yet the character judgments we make from faces are as inaccurate as they are irresistible; in most situations, we would guess more accurately if we ignored faces. So why do we put so much stock in these widely shared impressions? What is their purpose if they are completely unreliable? In this book, Alexander Todorov, one of the world's leading researchers on the subject, answers these questions as he tells the story of the modern science of first impressions. Drawing on psychology, cognitive science, neuroscience, computer science, and other fields, this accessible and richly illustrated book describes cutting-edge research and puts it in the context of the history of efforts to read personality from faces. Todorov describes how we have evolved the ability to read basic social signals and momentary emotional states from faces, using a network of brain regions dedicated to the processing of faces. Yet contrary to the nineteenth-century pseudoscience of physiognomy and even some of today's psychologists, faces don't provide us a map to the personalities of others. Rather, the impressions we draw from faces reveal a map of our own biases and stereotypes. A fascinating scientific account of first impressions, Face Value explains why we pay so much attention to faces, why they lead us astray, and what our judgments actually tell us.

  Dance of the Innocents Todd R. Lockwood,2011-08-18 Imagine a city of a half million people, an average American city where everyone is going about their daily routine. But unknown to them, something much larger is going on: the city is involved in a grand dance. Only one man can see it, but he's at a loss to explain what it is. That becomes the quest of David Peters. David Peters has been unemployed for months. The former brilliant marketing guy is caught in a relentless downward spiral. He's been wearing the same T-shirt for weeks, his lawn looks like a hayfield, the car is belching blue smoke, and his wife is ready to kill him. He's convinced the government is behind it all. Tired of pointless job interviews, David divides his time between coffee at a local diner and do-it-yourself science explorations. During one of these explorations David devises a new twist on time-lapse photography, revealing secret patterns of behavior in everyday life. He combines his time-lapse ingenuity with satellite images to uncover patterns on a grand scale. Now, if only someone would take him seriously. The government takes David quite seriously when they realize he has uncovered a human catastrophe they are desperately trying to hide. When his wife becomes a victim herself, David's conspiracy theories become all too real. He seeks the advice of an expert, only to discover that he has tapped into a primal legacy, and the government wants a piece of it. At every turn the stakes get larger, until finally David finds himself at the crossroads of good and evil. Now his creativity and brilliance will be put to the ultimate test. The future of humanity is on the line.

  Multimedia and Imaging Databases Setrag Khoshafian,Brad Baker,1996 Affordable and mainstream manipulation of multimedia data types will lead to tremendous growth in imaging and multimedia data in general computing environments. Multimedia and imaging applications can now provide benefits to common business applications by integrating voice, sound, images, animation and digitized video. Ultimately, it will be possible to convert all

information that is currently stored on paper, video and film into a digitized environment. This will allow users to organize, search and route multimedia objects over local and wide area networks in real time. The authors' introductory level presentation of this new class of data types supplies the database technology required for effective manipulation and storage. Multimedia and database experts, Khoshafian and Baker aptly illustrate the ability of multimedia database systems to concurrently share, access, and query large collections of multimedia information. They introduce the elemental concepts of object and relational databases and then apply them to multimedia and imaging databases. Fundamental database topics discussed include querying, transaction support, recovery, security, and storage. This book provides information essential to the incorporation of multimedia databases that will improve the quantity and quality of information manipulated by computer users in many areas including medicine, computer aided design, and information retrieval systems.

  Tactics of Interfacing Ksenia Fedorova,2020-08-11 How digital technologies affect the way we conceive of the self and its relation to the world, considered through the lens of media art practices. In Tactics of Interfacing, Ksenia Fedorova explores how digital technologies affect the way we conceive of the self and its relation to the world. With the advent of ubiquitous computing, the self becomes an object of technological application, increasingly defined by data received from tracking technologies. Subtly, these technologies encourage versions of ourselves that are easier to interpret computationally. Fedorova views these shifts in self-perception through the lens of contemporary media art practices, examining a range of artistic tactics that enable embodied and intimate experiences of machinic operations on our lives.

  Proceedings of Fourth International Conference on Computing, Communications, and Cyber-Security Sudeep Tanwar,Slawomir T. Wierzchon,Pradeep Kumar Singh,Maria Ganzha,Gregory Epiphaniou,2023-07-01 This book features selected research papers presented at the Fourth International Conference on Computing, Communications, and Cyber-Security (IC4S 2022), organized in Ghaziabad India, during October 21–22, 2022. The conference was hosted at KEC Ghaziabad in collaboration with WSG Poland, SFU Russia, & CSRL India. It includes innovative work from researchers, leading innovators, and professionals in the area of communication and network technologies, advanced computing technologies, data analytics and intelligent learning, the latest electrical and electronics trends, and security and privacy issues.

  Communication Systems and Networks Subir Biswas,Animesh Mukherjee,Mun Choon Chan,Sandip Chakraborty,Abhinav Kumar,Giridhar Mandyam,Rajeev Shorey,2019-01-16 This book constitutes the refereed proceedings of the 10th International Conference on Communication Systems and Networks, COMSNETS 2018, held in Banaglore, India, in January 2018.The 12 revised full papers presented in this book were carefully reviewed and selected from 134 submissions. They cover various topics in networking and communications systems.

  Articulated Motion and Deformable Objects Francisco J. Perales,Robert B. Fisher,2006-07-18 This book constitutes the refereed proceedings of the 4th International Conference on Articulated Motion and Deformable Objects, AMDO 2006, held in Port d'Andratx, Mallorca, Spain, in July 2006. Presents 53 carefully selected and revised full

papers on topics including geometric and physical deformable models, motion analysis, articulated models and animation, modelling and visualisation of deformable models, deformable models applications, motion analysis applications, single or multiple human motion analysis and synthesis, and more.

  TechKnowledgies Mary Valentis with Tara P. Monastero,Paula Yablonsky,2008-12-18 TechKnowledgies: New Imaginaries and Transmigrations in the Humanities, Arts, and TechnoSciences is a diverse collection of essays, a recently produced technology play by William Kennedy, art, and installations that represent, and at times resist, the ways science and technology are interacting with the arts and the humanities to produce new imaginaries and disciplinary transmigrations that gesture towards a "university" of tomorrow. As theorists' posit new futures and call for an end to historically grounded, or discipline-based, so-called silo approaches to knowledges, a de facto reorganization of disciplinary boundaries and a migratory spirit have spontaneously infused the humanities with new life. These transmigrations, instead of diffusing the disciplinary terrain, have strengthened and broadened existing fields. They are provoking re-mappings of intellectual topography, and, ironically, have brought about more rather than less integration. Activated by such massive cultural shifts as the turn from print to visual culture; the technological revolution and its virtual sublimes; the acceleration of scientific advances; the rise and incorporation of mass or popular culture and the possibilities of replication, the humanities are producing integrated knowledges, what we are calling new TechKnowledgies, that interface the humanities, the arts, the social and hard sciences with digital technologies and research emerging at the borders of all these fields.

  Advances in Natural Computation, Fuzzy Systems and Knowledge Discovery Yong Liu,Lipo Wang,Liang Zhao,Zhengtao Yu,2019-11-06 This book discusses the recent advances in natural computation, fuzzy systems and knowledge discovery. Presenting selected, peer-reviewed papers from the 15th International Conference on Natural Computation, Fuzzy Systems and Knowledge Discovery (ICNC-FSKD 2019), held in Kunming, China, from 20 to 22 July 2019, it is a useful resource for researchers, including professors and graduate students, as well as R&D staff in industry.

  CUDA Application Design and Development Rob Farber,2011-10-08 As the computer industry retools to leverage massively parallel graphics processing units (GPUs), this book is designed to meet the needs of working software developers who need to understand GPU programming with CUDA and increase efficiency in their projects. CUDA Application Design and Development starts with an introduction to parallel computing concepts for readers with no previous parallel experience, and focuses on issues of immediate importance to working software developers: achieving high performance, maintaining competitiveness, analyzing CUDA benefits versus costs, and determining application lifespan. The book then details the thought behind CUDA and teaches how to create, analyze, and debug CUDA applications. Throughout, the focus is on software engineering issues: how to use CUDA in the context of existing application code, with existing compilers, languages, software tools, and industry-standard API libraries. Using an approach refined in a series of well-received articles at Dr Dobb's Journal, author Rob Farber takes the reader step-by-step from fundamentals to implementation, moving from language theory to practical

coding. Includes multiple examples building from simple to more complex applications in four key areas: machine learning, visualization, vision recognition, and mobile computing Addresses the foundational issues for CUDA development: multi-threaded programming and the different memory hierarchy Includes teaching chapters designed to give a full understanding of CUDA tools, techniques and structure. Presents CUDA techniques in the context of the hardware they are implemented on as well as other styles of programming that will help readers bridge into the new material

InECCE2019 Ahmad Nor Kasruddin Nasir,Mohd Ashraf Ahmad,Muhammad Sharfi Najib,Yasmin Abdul Wahab,Nur Aqilah Othman,Nor Maniha Abd Ghani,Addie Irawan,Sabira Khatun,Raja Mohd Taufika Raja Ismail,Mohd Mawardi Saari,Mohd Razali Daud,Ahmad Afif Mohd Faudzi,2020-03-23 This book presents the proceedings of the 5th International Conference on Electrical, Control & Computer Engineering 2019, held in Kuantan, Pahang, Malaysia, on 29th July 2019. Consisting of two parts, it covers the conferences' main foci: Part 1 discusses instrumentation, robotics and control, while Part 2 addresses electrical power systems. The book appeals to professionals, scientists and researchers with experience in industry.The conference provided a platform for professionals, scientists and researchers with experience in industry.

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