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Algorithms and Architectures for Parallel Processing Zahir Tari,

Computer Vision Systems Henrik I. Christensen,Peter Corke,Renaud Detry,Jean-Baptiste Weibel,Markus Vincze,2023-09-20 This volume LNCS 14253 constitutes the refereed proceedings of the 14th International Conference, ICVS 2023, in Vienna, Austria, in September 2023.. The 37 full papers presented were carefully reviewed and selected from 74 submissions. The conference focuses on Humans and Hands; Medical and Health Care; Farming and Forestry; Automation and Manufacturing; Mobile Robotics and Autonomous Systems; and Performance and Robustness.

Learning Bulma Aravind Shenoy,2019-12-17 Learn to use Bulma in your HTML file by applying easy-to-understand practical examples to create responsive and mobile-first websites. Featuring a step-by-step approach, this book encourages you to modify its code examples and review the changes produced in the output, to thereby reveal the subtle nuances of this awesome utility. Bulma is an impressive, modern framework utility that allows the easy construction of web pages thanks to the highly flexible Flex-box grid styles and simple syntax. You'll see how to use Bulma's intuitive CSS capabilities to create interactive websites that support responsive design by dynamically adjusting the layout resulting in an optimal viewing experience. You'll then delve into typical modifiers, columns, Flex-box grid styles, forms, elements, utilities, CSS components, and more. By the end of this book, you will be familiar with the inner workings of Bulma at an intermediate level and be equipped to aptly leverage Bulma's utilities to streamline your web designing experience. What You'll Learn Get started quickly with Bulma Use the grid system, layout, content, and modifiersLeverage Bulma's built-in CSS utilitiesStreamline the web design experience with Bulma's flexible attributesEffectively take a mobile-first approachWho This Book Is For Beginners who have a basic understanding of HTML, CSS and JavaScript.

3D-TV System with Depth-Image-Based Rendering Ce Zhu,Yin Zhao,Lu Yu,Masayuki Tanimoto,2012-08-15 Riding on the success of 3D cinema blockbusters and advances in stereoscopic display technology, 3D video applications have gathered momentum in recent years. 3D-TV System with Depth-Image-Based Rendering: Architectures, Techniques and Challenges surveys depth-image-based 3D-TV systems, which are expected to be put into applications in the near future. Depth-image-based rendering (DIBR) significantly enhances the 3D visual experience compared to stereoscopic systems currently in use. DIBR techniques make it possible to generate additional viewpoints using 3D warping techniques to adjust the perceived depth of stereoscopic videos and provide for auto-stereoscopic displays that do not require glasses for viewing the 3D image. The material includes a technical review and literature survey of components and complete systems, solutions for technical issues, and implementation of prototypes. The book is organized into four sections: System Overview, Content Generation, Data Compression and Transmission, and 3D Visualization and Quality Assessment. This book will benefit researchers, developers, engineers, and innovators, as well as advanced undergraduate and graduate students working in relevant areas.

Communications, Navigation, Sensing and Services (CONASENSE) L. P. Ligthart,R. Prasad,2013-03-17 During the last decade, there was a shift from wireless and mobile communications technology, networks, and applications toward integration of radio with other disciplines. Integration of navigation, sensing, and services allow for entering new areas in which many requirements from individuals and organizations are satisfied. Potential applications are manifold. Developments for realizing these new application areas will create a boost for new systems, demonstrating the potentials of this integration approach. Communications, Navigation, Sensing and Services (CONASENSE) elucidates the fundamentals of this new approach on integrated communication, navigation, sensing, and services (Conasense). Furthermore, several applications illustrate some of the aims of Conasense. The two major areas that have been included are: 1. Quality of life 2. Intelligent Conasense architectures Topics in the book related to 'quality of life' include visionary plans on health, security, neurophysics, and indoor and outdoor safeguarding. In all these areas, new Conasense technology and systems are essential. Topics regarding intelligent Conasense architectures concern: - A framework describing novelties in Conasense technology needed to realize the aimed improvements in 'quality of life.' - Breakthroughs in full integration of space-based and terrestrial communication and navigation systems with advanced, high-resolution sensing of the local environment supplemented with geographical information at regionals, national, and international scales.

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Tbd Shusuke Hayashi,Junpei Nakamura,Makoto Takahashi,Nobuo Karaki,Hideaki Asada,Hiroshi Haga,Tomoyuki Tachikawa,Kyuha Chung,Reiji Hattori,Reiji Asakura,Satofumi Koike,Susumu Tsujihara,Minsun Yoo,Norio Ikari,Tadashi Imai,Toshimasa Eguchi,Katsuji Takahashi,Mitsutaka Fujita,H. J. Park,C. H. Choi,S. M. Jeon,E. Y. Oh,I. J. Chung,Kazuhiro Nishiyama,Akihiko Iguchi,Koichi Oka,2006 Nikkei Microdevices' 2006 report on flat panel display (FPD) industry includes: -Exclusive in-depth interviews with 28 top executives in the industry -Over 250 information-packed figures, tables and pictures -Proprietary intelligence not available anywhere else In 2006, competitive conditions in the flat panel display (FPD) industry will change significantly. The era in which competition was primarily based on increasing investment and glass substrate sizes is over. Henceforth, overall capability, including parts/material strategy and equipment strategy, will become the decisive factor. By 2010, parts and material costs will account for 80% of the total cost of large-size LCD panels, which will drive future market expansions; thus, parts and materials will make up most of the value addition in panels. Leading panel makers are starting to reinforce their cooperative relationships with parts and material makers, as well as with equipment makers.

The Filmmaker's Handbook Steven Ascher,Edward Pincus,2012-11-27 The authoritative guide to producing, directing, shooting, editing, and distributing your video or film. Whether you aspire to be a great filmmaker yourself or are looking for movie gifts, this comprehensive guide to filmmaking is the first step in turning a hobby into a career. Widely acknowledged as the "bible" of video and film production, and used in courses around the world, The Filmmaker's Handbook is now updated with the latest advances in HD and digital formats. For students and teachers, professionals and novices, this indispensable handbook covers all aspects of movie making. • Techniques for making dramatic features, documentaries, corporate, broadcast, and experimental videos and films • Shooting with DSLRs, video, film, and digital cinema cameras • In-depth coverage of lenses, lighting, sound recording, editing, and mixing • Understanding HDR, RAW, Log, 4K, UHD, and other formats • The business aspects of funding and producing your project • Getting your movie shown in theaters, on television, streaming services, and online

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Media Production, Delivery and Interaction for Platform Independent Systems Oliver Schreer,Jean-François Macq,Omar Aziz Niamut,Javier Ruiz-Hidalgo,Ben Shirley,Georg Thallinger,Graham Thomas,2013-12-06 Presents current trends and potential future developments by leading researchers in immersive media production, delivery, rendering and interaction The underlying audio and video processing technology that is discussed in the book relates to areas such as 3D object extraction, audio event detection; 3D sound rendering and face detection, gesture analysis and tracking using video and depth information. The book will give an insight into current trends and developments of future media production, delivery and reproduction. Consideration of the complete production, processing and distribution chain will allow for a full picture to be presented to the reader. Production developments covered will include integrated workflows developed by researchers and industry practitioners as well as capture of ultra-high resolution panoramic video and 3D object based audio across a range of programme genres. Distribution developments will include

script based format agnostic network delivery to a full range of devices from large scale public panoramic displays with wavefield synthesis and ambisonic audio reproduction to 'small screen' mobile devices. Key developments at the consumer end of the chain apply to both passive and interactive viewing modes and will incorporate user interfaces such as gesture recognition and 'second screen' devices to allow manipulation of the audio visual content. Presents current trends and potential future developments by leading researchers in immersive media production, delivery, rendering and interaction. Considers the complete production, processing and distribution chain illustrating the dependencies and the relationship between different components. Proposes that a format-agnostic approach to the production and delivery of broadcast programmes will overcome the problems faced with the steadily growing number of production and delivery formats. Explains the fundamentals of media production in addition to the complete production chain, beyond current-state-of-the-art through to presenting novel approaches and technologies for future media production. Focuses on the technologies that will allow for the realization of an E2E media platform that supports flexible content representations and interactivity for users. An essential read for Researchers and developers of audio-visual technology in industry and academia, such as engineers in broadcast technology companies and students working toward a career in the rapidly changing area of broadcast both from a production and an engineering perspective.

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Big Data and HPC: Ecosystem and Convergence L. Grandinetti,S.L. Mirtaheri,R. Shahbazian,2018-08-22 Due to the increasing need to solve complex problems, high-performance computing (HPC) is now one of the most fundamental infrastructures for scientific development in all disciplines, and it has progressed massively in recent years as a result. HPC facilitates the processing of big data, but the tremendous research challenges faced in recent years include: the scalability of computing performance for high velocity, high variety and high volume big data; deep learning with massive-scale datasets; big data programming paradigms on multi-core; GPU and hybrid distributed environments; and unstructured data processing with high-performance computing. This book presents 19 selected papers from the TopHPC2017 congress on Advances in High-Performance Computing and Big Data Analytics in the Exascale era, held in Tehran, Iran, in April 2017. The book is divided into 3 sections: State of the Art and Future Scenarios, Big Data Challenges, and HPC Challenges, and will be of interest to all those whose work involves the processing of Big Data and the use of HPC.

High Performance Embedded Architectures and Compilers André Seznec,Joel Emer,Michael O'Boyle,Margaret Martonosi,Theo Ungerer,2009-01-12 This book constitutes the refereed proceedings of the Fourth International Conference on High Performance Embedded Architectures and Compilers, HiPEAC 2009, held in Paphos, Cyprus, in January 2009. The 27 revised full papers presented together with 2 invited keynote paper were carefully reviewed and selected from 97 submissions. The papers are organized in topical sections on dynamic translation and optimisation, low level scheduling, parallelism and resource control, communication, mapping for CMPs, power, cache issues as well as parallel embedded applications.

The Color Management Handbook for Visual Effects Artists Victor Perez,2023-09-28 Victor Perez brings together the research and expertise of world-leading color scientists to create a comprehensive guide for visual effects (VFX) artists in color management. This book explores the latest standards of high dynamic range (HDR) and Academy Color Encoding System (ACES) workflows, in an easily digestible and widely applicable resource. Its purpose is to make artists confident and familiar with Color Management and its science, to improve the quality of visual effects worldwide. Without assuming any previous knowledge, this self-contained book builds the reader's understanding from the ground up, exploring all the elements of the color workflow at a scientific level. It covers how to set up a consistent pipeline in relation to other departments, inside and outside visual effects, from camera to screen, so everybody is aligned to the same standards, preserving color qualities and consistency while maintaining the artistic intent end to end. It also delves into all the integral concepts for color management, ranging from color theory to digital image fundamentals, and much more. This book is an invaluable resource for VFX students and professionals who want to be well informed about the latest HDR and ACES pipelines, as well as those at every level of production wishing to gain a deeper understanding of managing color in visual effects projects.

Language in the Digital Era. Challenges and Perspectives Daniel Dejica,Gyde Hansen,Peter Sandrini,Iulia Para,2016-06-20 This collected volume brings together the contributions of several humanities scholars who focus on the evolution of language in the digital era. The first part of the volume explores general aspects of humanities and linguistics in the digital environment. The second part focuses on language and translation and includes topics that discuss the digital translation policy, new technologies and specialised translation, online resources for terminology management, translation of online advertising, or subtitling. The last part of the book focuses on language teaching and learning and addresses the changes, challenges and perspectives of didactics in the age of technology. Each contribution is divided into several sections that present the state of the art and the methodology used, and discuss the results and perspectives of the authors. The book is recommended to scholars, professionals, students and anyone interested in the changes within the humanities in conjunction with technological innovation or in the ways language is adapting to the challenges of today's digitized world.

Scale Space and Variational Methods in Computer Vision Abderrahim Elmoataz,Jalal Fadili,Yvain Quéau,Julien Rabin,Loïc Simon,2021-04-29 This book constitutes the proceedings of the 8th International Conference on Scale Space and Variational Methods in Computer Vision, SSVM 2021, which took place during May 16-20, 2021. The conference was planned to take place in Cabourg, France, but changed to an online format due to the COVID-19 pandemic. The 45 papers included in this volume were carefully reviewed and selected from a total of 64 submissions. They were organized in topical sections named as follows: scale space and partial differential equations methods; flow, motion and registration; optimization theory and methods in imaging; machine learning in imaging; segmentation and labelling; restoration, reconstruction and interpolation; and inverse problems in imaging.

Daily Graphic Ransford Tetteh,2014-03-15

Animal Models of Human Disease ,2011-03-04 Animal experiments have contributed much to our understanding of mechanisms of disease and are important for determining new therapies. This volume reviews the latest research and developments in this field. * Discusses new discoveries, approaches, and ideas * Contributions from leading scholars and industry experts * Reference guide for researchers involved in molecular biology and related fields

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Canon EOS 90D - The big guide to master your camera Kyra Saenger,Christian Saenger,2020-02-11 The Canon EOS 90D captivates with its fantastic equipment and has plenty cutting-edge features to offer. The team of photographers, Kyra and Christian Sänger, introduces the conglomerate technology of this camera to you and shows you how to optimally benefit from the EOS 90D's strengths. The authors convey their knowledge based on easily comprehensible instructions, descriptive pictures, and realistic examples. Get to know the camera's finesse step by step. Learn about focusing in different situations, exposure methods, and much more. With tips provided by professionals, you will achieve authentic, high-end images and videos while enjoying your 90D to the fullest. Topics Special features of the EOS 90D Professional shooting program settings for every situation More control thanks to the creative auto modes Individual exposure programs Double and multiple exposures Movies with time-lapse or HDR effects Image and

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