

Duo Visual Kim Yoo Jung Byun Woo Seok Konfirmasi Bintang Film Netflix 20th Century Girl

Visual Question Answering, Advanced Concepts for Intelligent Vision Systems, Computer Vision – ECCV 2020, Advances in Visual Computing, Computer Vision – ECCV 2020, Computer Vision – ECCV 2020, Machine Vision and Navigation, Computer Vision – ECCV 2020, Innovative Research in Attention Modeling and Computer Vision Applications, Object Detection and Segmentation for Remote Aerial Video Surveillance, Visual Communications and Image Processing 2020, Learning to Read across Languages and Writing, Biologically Motivated Computer Vision, Evolution and Function of Acoustic and Visual Signals in Avian Brood Patches, Visual Fields via the Visual Pathway, Lean Manufacturing in the Developing World, Advances in Knowledge Discovery and Data Mining, Advances in Neural Networks - ISNN 2020, Positive Psychology in Everyday Life, Introduction to Cyberpsychology, Adaptive and Natural Computing Algorithms, Cold War Cosmopolitanism, Endoscopic Surgery of the Orbit, E-Sight and Sound, Universal Access in Human-Computer Interaction. Access to Learning, Health and Well-Being, Computing - CLOUD 2020, Seoul Searching, Interactive Medical Acupuncture Anatomy, Complex Medical, Low Power Circuit Design Using Advanced CMOS Technology, Research Anthology on Social Media Advertising and Building Consumer Relationships, Robotics in Genitourinary Surgery, The True Creator of Everything, Augmented Reality and Virtual Reality Development and Clinical Application of Innovative Optical Ophthalmic Imaging Techniques, Hardware Accelerator Systems for Artificial Intelligence and Machine Learning, Oxford Handbook of Attention, Cultural Economies of Locative Media, The Globalization of Corporate Media Hegemony, Needling in Clinical Practice

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Adaptive and Natural Computing Algorithms, Apr 13 2021 The two-volume set LNCS 6593 and 6594 constitutes the refereed proceedings of the 10th International Conference on Adaptive and Natural Computing Algorithms, ICANNGA 2010, held in Ljubljana, Slovenia, in April 2010. The 83 revised full papers presented were carefully reviewed and selected from a total of 144 submissions. The first volume includes 42 papers and a plenary lecture and is organized in topical sections on neural networks and evolutionary computation.

Visual Question Answering, Jun 03 2023 Visual Question Answering (VQA) usually combines visual inputs like image and video with a natural language question concerning the input and generate a natural language answer as the output. This is by nature a multi-disciplinary research problem, involving computer vision (CV), natural language processing (NLP), knowledge representation, reasoning (KR), etc. Further, VQA is an ambitious undertaking, as it must overcome the challenges of general image understanding and the question-answering task, as well as the difficulty entailed by using large-scale databases with mixed-quality inputs. However, with the advent of deep learning (DL) and driven by the existence of advanced techniques in both CV and NLP, the availability of relevant large-scale datasets, we have recently seen enormous strides in VQA, with more systems and promising results emerging. This book provides a comprehensive overview of VQA, covering fundamental theories, models, datasets, and promising future directions. Given its scope, it can be used as a textbook on computer vision and natural language processing, especially for researchers and students in the area of visual question answering. It also highlights the key models used in VQA.

Computer Vision – ECCV 2018, Aug 30 2022 The sixteen-volume set comprising the LNCS volumes 11205-11220 constitutes the refereed proceedings of the 15th European Conference on Computer Vision, ECCV 2018, held in Munich, Germany, in September 2018. The 776 revised papers presented were carefully reviewed and selected from 2439 submissions. The papers are organized into topical sections on learning for vision; computational photography; human analysis; human sensing; stereo and reconstruction; optimization; matching and recognition; video attention; and sessions.

The Globalization of Corporate Media Hegemony, Sep 26 2019 Shows how dominant commercial media practices secure a hold among and affect diverse national cultures.

Computer Vision – ECCV 2020, May 27 2022 The 30-volume set, comprising the LNCS books 12346 until 12375, constitutes the refereed proceedings of the 16th European Conference on Computer Vision, ECCV 2020, which was planned to be held in Glasgow, UK, during August 23-28, 2020. The conference was held virtually due to the COVID-19 pandemic. The 1360 revised papers presented in these proceedings were carefully reviewed and selected from a total of 5025 submissions. The papers deal with topics such as computer vision; machine learning; deep neural networks; reinforcement learning; object recognition; image classification; image processing; object detection; semantic segmentation; human pose estimation; 3d reconstruction; stereo vision; computational photography; neural networks; image coding; image reconstruction; object recognition; motion estimation.

Interactive Medical Acupuncture Anatomy, Sep 06 2020 This presentation uses anatomically precise, computer-generated reconstructed images of the human body for three-dimensional presentation of acupuncture points and channels. The CD component is fully interactive and allows the user to see through tissue layers, remove tissue layers, and rotate structures so that the acupuncture points can be viewed.

Positive Psychology in Everyday Life, Jan 15 2021

Advances in Knowledge Discovery and Data Mining, Aug 18 2021 The 3-volume set LNAI 13280, LNAI 13281 and LNAI 13282 constitutes the proceedings of the 26th Pacific-Asia Conference on Advances in Knowledge Discovery and Data Mining, PAKDD 2022, which was held during May 2022 in Chengdu, China. The 121 papers included in the proceedings were carefully reviewed and selected from a total of 558 submissions. They were organized in topical sections as follows: Part I: Data Science and Big Data Technologies, Part II: Foundations; and Part III: Applications.

Robotics in Genitourinary Surgery, May 03 2020 This updated volume provides a comprehensive guide to the recent developments of digital and intelligent technologies related to genitourinary surgery. New topics include the adaptation of simulators, training programs, standardized credentialing, evidence-based practice, as well as the economics of robotic surgery. The impact of digital and global health is also covered. Robotics in Genitourinary Surgery aims to help surgeons and patients adopt the techniques and procedures discussed, and in turn educate and expand robotic activities within the field.

Low Power Circuit Design Using Advanced CMOS Technology, Aug 09 2020 Low Power Circuit Design Using Advanced CMOS Technology is a summary of lectures from the first Advanced CMOS Technology Summer School (ACTS) 2017. The slides are selected from the handouts, while the text was edited according to the lecturers' talks. ACTS is a joint activity supported by the IEEE Solid-State Circuits Society (SSCS) and the IEEE Solid-State Circuits Society (SSCS). The goal of the school is to provide society members as well researchers and engineers from industry the opportunity to learn about new emerging areas from leading experts in the field. ACTS is an example of high-level continuous education for junior engineers, teachers in academe, and students. ACTS was the result of a successful collaboration between societies, the local chapter leaders, and industry leaders. This summer school was the brainchild of Dr. Zhihua Wang, with strong support from volunteers from both the IEEE SSCS and CASS. In addition, the local companies, Synopsys China and Beijing IC Park, provided support. This first ACTS was held in the summer 2017 in Beijing. The lectures were given by academic researchers and industry experts, who presented each 6-hour long lectures on topics covering process technology, EDA skill, and circuit and layout design. The school was hosted and organized by the CASS Beijing Chapter, SSCS Beijing Chapter, and SSCS Tsinghua Student Chapter. The co-chairs of the first ACTS were Dr. Milin Zhang, Dr. Han Jiang and Dr. Liyuan Liu. The first ACTS was a great success as illustrated by the many participants from all over China as well as by the publicity it has been received in various media outlets, including Xinhua News, one of the most popular news channels in China.

Visual Fields via the Visual Pathway, Oct 20 2021 Visual Fields via the Visual Pathway presents the varying visual field deficits occurring with lesions of the visual pathway. The book covers the anatomy, pathology and signs and symptoms, plus visual field defects associated with specific parts of the visual pathway. Also covered is the basic theory of visual field assessment. This includes updated methods of visual field assessment, additional descriptions of how individual visual field results should be interpreted, an updated review of the pros and cons of the various available test programs, and recent research advances and recommendations on baseline assessment, diagnosis, and re-assessment options to promote good clinical practice decisions. This book expands on the previous edition to consider further types of perimetry and also updates existing perimetry information. The Octopus 900 perimetry, introduced since the first edition, features alongside Goldmann and Humphrey perimeters. Artefacts of testing are discussed as well as their identification versus actual visual field deficit. A section on differential diagnosis is also included. Chapters include numerous illustrations of visual field results, colour plates of associated fundus images, and neuroimaging scans. References and further reading lists are also provided within articles and up-to-date literature.

The Development and Clinical Application of Innovative Optical Ophthalmic Imaging Techniques, Jun 09 2020

Sight and Sound, Jun 11 2021

Visual Communications and Image Processing 2020, Jun 21 2022

Lean Manufacturing in the Developing World, Sep 18 2021 This book presents some definitions and concepts applied in Latin America on lean manufacturing (LM), the LM tools most widely used and human and cultural aspects that most matter in this field. The book contains a total of 14 tools used and reported by authors from different countries in Latin America, with definitions and with related research, benefits that have been reported in literature and case studies implemented in Latin American companies. Finally, the book presents a list of softwares available to support the tools' implementation, monitoring and improvement.

Computer Vision – ECCV 2022, Oct 01 2022 The 39-volume set, comprising the LNCS books 13661 until 13699, constitutes the refereed proceedings of the 17th European Conference on Computer Vision, ECCV 2022, held in Tel Aviv, Israel, during October 23-27, 2022. The 1645 papers presented in these proceedings were carefully reviewed and selected from a total of 5804 submissions. The papers deal with topics such as computer vision; machine learning; deep neural networks; reinforcement learning; object recognition; image classification; image processing; object detection; semantic segmentation; human pose estimation; 3d reconstruction; stereo vision; computational photography; neural networks; image coding; image reconstruction; object recognition; motion estimation.

Cold War Cosmopolitanism, Mar 13 2021 South Korea in the 1950s was home to a burgeoning film culture, one of the many "Golden Age cinemas" that flourished in Asia during the postwar period. Cold War Cosmopolitanism offers a transnational cultural history of South Korean film style in this period, focusing on the works of Han Hyung-mo, director of the era's most glamorous and popular women's pictures, including the blockbuster Madame Freedom (1956). Christina Klein provides a unique approach to the study of film style, illuminating how Han's films took shape within a "free world" network of aesthetic and material ties created by the legacies of Japanese colonialism, the construction of US military bases, the waging of the cultural Cold War by the forging of regional political alliances, and the import of popular cultures from around the world. Klein combines nuanced readings of Han's sophisticated style with careful attention to the issues of modernity—such as feminism, cosmopolitanism, and consumerism—in the first monograph devoted to this major Korean director. A free open access ebook is available upon publication. Learn more at www.luminosa.org.

Endoscopic Surgery of the Orbit - E-Book 09 2021 Endoscopic orbital procedures are at the forefront of today's multidisciplinary patient care and team approach to problem-solving. Endoscopic Surgery of the Orbit offers state-of-the-art, expert guidance on minimally invasive orbit techniques that promise a more streamlined approach to comprehensive patient care, patient satisfaction, and superior outcomes. This unique resource reflects the contemporary, unparalleled partnership between otolaryngology, neurosurgery, and ophthalmology that often includes a cohesive team of clinicians from many other specialties. Provides expert perspectives from thought leaders in various specialties, including otolaryngologists, ophthalmologists, neurosurgeons, endocrinologists, medical and radiation oncologists, radiologists, and pathologists. Details the two-surgeon, multi-handed surgical techniques that have revolutionized the management of complex pathologies involving the orbit and skull base. Covers the full breadth of endoscopic orbital procedures—from advanced intraconal tumor removal and intracranial techniques involving the optic nerve and optic chiasm to more routine endoscopic procedures such as orbital decompressions, E-DCR, fracture repair, and subperiosteal abscess drainage. Key topics such as neuromonitoring in orbital and skull base surgery, endoscopic surgery of the intraconal space for tumor resection, Transorbital NeuroEndoscopic Surgery (TONES), and reconstruction of the orbit. Includes tips and pearls on safe and effective procedures as well as novel approaches and innovations in the equipment used to perform these popular procedures. Provides superb visual reinforcement with more than 400 high-definition images of anatomy, imaging, and surgical techniques, as well as procedural videos.

The True Creator of Everything Apr 01 2020 A radically new cosmological view from a groundbreaking neuroscientist placing the human brain at the center of humanity's universe. Renowned neuroscientist Miguel Nicolelis introduces readers to a revolutionary new theory of how the human brain evolved to become an organic computer without rival in the known universe. Nicolelis undertakes the first attempt to explain the entirety of human history, culture, and civilization based on a series of recently uncovered key principles of brain function. This new cosmology is centered around three fundamental properties of the human brain: its insurmountable malleability to adapt and learn; its exquisite ability to allow multiple individuals to synchronize their minds around a task, goal, or belief; and its incomparable capacity for abstraction. Combining insights from such diverse fields as neuroscience, mathematics, evolution, computer science, physics, art, and philosophy, Nicolelis presents a neurobiologically based manifesto for the uniqueness of the human mind and a cautionary tale of the threats that technology poses to present and future generations.

Machine Vision and Navigation Jan 27 2022 This book presents a variety of perspectives on vision-based applications. These contributions are focused on optoelectronic sensors, 3D & 2D machine vision technologies, robot navigation, control schemes, motion controllers, intelligent algorithms and vision systems. The authors focus on applications of unmanned aerial vehicles, autonomous mobile robots, industrial inspection applications and structural health monitoring. Recent advanced research in measurement and others areas where 3D & 2D machine vision and machine learning play an important role, as well as surveys and reviews about vision-based applications. These topics are of interest to readers from diverse areas, including electrical, electronics and computer engineering, technologists, students and non-specialist readers. • Presents current research in image and signal sensors, methods, and 3D & 2D technologies in vision-based theories and applications; • Discusses applications such as daily use devices including robotics, detection, tracking and stereoscopic vision systems, pose estimation, avoidance of objects, control and navigation, and aerial imagery processing; • Includes research contributions in scientific, industrial, and civil applications.

An Introduction to Cyberpsychology July 15 2021 An Introduction to Cyberpsychology is the first book to provide a student-oriented introduction to this rapidly growing and increasingly studied topic. It is designed to encourage students to critically evaluate the psychology of online interactions, and to develop appropriate research methodologies to complete their own work in the field. The book is comprised of four main sections: An overview of cyberpsychology and online research methodologies Social psychology in an online context The practical applications of cyberpsychology The psychological aspects of other technologies. Each chapter includes: Explanations of key terms and a glossary to facilitate understanding Content summaries to aid student learning Academic boxes, discussion questions and recommended reading to guide further study. Further resources for students and instructors are available on the book's companion website, including audio video links, essay questions, a multiple-choice test bank, and PowerPoint lecture slides. Uniquely combining a survey of the field with a focus on the applied areas of psychology, the book is intended to be a core text for undergraduate modules in cyberpsychology and the psychology of the internet, and a primer for students of postgraduate programs in cyberpsychology.

Moving Object Detection and Segmentation for Remote Aerial Video Surveillance Mar 25 2022

Cloud Computing - CLOUD 2022 Nov 08 2020

Research Anthology on Social Media Advertising and Building Consumer Relationships Oct 09 2020 Social media has become a key tool that businesses must utilize in all areas of their practices to build relationships with their customer base and promote their products. This technology is no longer optional as those who do not take advantage of the many benefits it offers continue to be left with outdated practices. In order for businesses to flourish, further study on the advantages social media provides in the areas of marketing and developing consumer relationships is required. Research Anthology on Social Media Advertising and Building Consumer Relationships considers best practices and strategies of utilizing social media successfully throughout various business fields to promote products, build relationships, and maintain relevancy. This book also discusses common pitfalls and challenges companies face as they attempt to create a name for themselves in the online world. Covering topics such as marketing, human aspects of business, and branding, this major reference work is crucial for managers, business owners, entrepreneurs, researchers, scholars, academicians, practitioners, instructors, and students.

Hardware Accelerator Systems for Artificial Intelligence and Machine Learning Jan 19 2019 Hardware Accelerator Systems for Artificial Intelligence and Machine Learning, Volume 122 delves into artificial intelligence and the growth it has seen with the advent of Deep Neural Networks (DNNs) and Machine Learning. Updates in this release include chapters on Hardware Accelerator Systems for artificial intelligence and machine learning, Introduction to Hardware Accelerator Systems for Artificial Intelligence and Machine Learning, Deep Learning with GPUs, Edge Computing Optimization of Deep Learning Models for Specialized Tensor Processing Architectures, Architecture of NPU for DNN, Hardware Architecture for Convolutional Neural Network for Image Processing, FPGA based Neural Network Accelerators, and much more. Updates on new information on the architecture of GPU, NPU and DNN. Discusses In-memory computing, Machine Learning and Quantum computing. Includes sections on Hardware Accelerator Systems to improve processing efficiency and performance.

Biologically Motivated Computer Vision Dec 22 2021 It is our great pleasure and honor to organize the First IEEE Computer Society International Workshop on Biologically Motivated Computer Vision (BMCV 2000). The workshop BMCV 2000 aims to facilitate debates on biologically motivated vision systems and to provide an opportunity for researchers in the area of vision to share the latest developments in state-of-the-art technology. The rapid progress being made in the field of computer vision has had a tremendous impact on the modeling and implementation of biologically motivated computer vision. A multitude of new advances and findings in the domain of computer vision will be presented at this workshop. By December 1999 a total of 90 full papers had been submitted from 28 countries. To ensure the high quality of workshop and proceedings, the program committee selected and accepted 56 of them after a thorough review process. 25 papers will be presented in 5 oral sessions and 31 in a poster session. The papers span a variety of topics in computer vision from computational theories to their implementation. In addition to these excellent presentations, there will be eight invited lectures by distinguished scientists on "hot" topics. We must add that the program committee and the reviewers did an excellent job on a tight schedule.

Index Medicus Aug 06 2020

The Oxford Handbook of Attention Nov 28 2019 During the last three decades, there have been enormous advances in our understanding of the neural mechanisms of selective attention at the network as well as the cellular level. The Oxford Handbook of Attention brings together the different research areas that constitute contemporary attention research into one comprehensive, authoritative volume. In 40 chapters, it covers the most important aspects of attention research from the areas of cognitive psychology, neuropsychology, human and animal neuroscience, computational modelling, and philosophy. The book is divided into 4 main sections. Following an introduction from Michael Posner, the books starts by looking at theoretical models of attention. The next two sections are dedicated to spatial attention and non-spatial attention respectively. Within section 4, the authors consider the interactions between attention and other psychological domains. The last two sections focus on attention-related disorders, and finally, on computational models of attention. Aimed at both scholars and students, the Oxford Handbook of Attention provides a concise and state-of-the-art review of the current literature in this field.

Cultural Economies of Locative Media Oct 27 2019 Location, location-awareness, and location data have all become familiar and increasingly significant parts of our everyday mobile-mediated experiences. Cultural Economies of Locative Media examines the ways in which location-based services, such as GPS-enabled mobile smartphones, are socially, culturally, economically, and politically produced just as much as they are technically designed and manufactured. Rowan Wilken explores the complex interrelationships that mutually define new business models and economic factors that emerge around, and structure, locative media services. Further, he offers readers insight into the diverse social uses, cultures of consumption, and policy implications of location, providing a detailed, critical account of contemporary location-sensitive mobile data. Cultural Economies of Locative Media delves into the ideas, technologies, contexts, and power relationships that define this scholarship, resulting in a rich portrait of locative media in all of its cultural and economic complexity.

Universal Access in Human-Computer Interaction. Access to Learning, Health and Well-Being Dec 20 2020 The four LNCS volume set 9175-9178 constitutes the refereed proceedings of the 9th International Conference on Learning and Collaboration Technologies, UAHCI 2015, held as part of the 17th International Conference on Human-Computer Interaction, HCI 2015, in Los Angeles, CA, USA in August 2015, jointly with 15 other thematically similar conferences. The total of 1462 papers and 246 posters presented at the HCI 2015 conferences were carefully reviewed and selected from 4843 submissions. These papers of the four volume set address the following major topics: LNCS 9175: Design and evaluation methods and tools for universal access, universal access to the web, universal access to mobile devices, universal access to information, communication and media. LNCS 9176: Gesture-based interaction, touch-based and haptic Interaction, visual and multisensory experience, sign language technologies and smart and assistive environments LNCS 9177: Universal Access to Education, universal access to health applications and services, games for learning and therapy for cognitive disabilities and cognitive support and LNCS 9178: Universal access to culture, orientation, navigation and driving, accessible security and voting, universal access to the built environment and ergonomics and universal access.

Advanced Concepts for Intelligent Vision Systems Dec 02 2022 This book constitutes the refereed proceedings of the 13th International Conference on Advanced Concepts for Intelligent Vision Systems, ACIVS 2011, held in Ghent, Belgium, in August 2011. The 66 revised full papers presented were carefully reviewed and selected from 124 submissions. The papers are organized in 10 sections on classification recognition, and tracking, segmentation, images analysis, image processing, video surveillance and biometrics, algorithms and optimization; and 3D, depth and stereo understanding.

Innovative Research in Attention Modeling and Computer Vision Applications Apr 05 2022 Robotics and autonomous systems can aid disabled individuals in daily living or make a workplace more productive, but these tools are only as effective as the technology behind them. Robotic systems must be able to accurately identify and act upon elements in their environment to be effective in performing their duties. Innovative Research in Attention Modeling and Computer Vision Applications explores the latest research in image processing and pattern recognition for use in real-time cryptography and surveillance applications. This book provides researchers, students, academicians, software designers, and application developers with next-generation insight into the use of computer vision technologies in a variety of industries and endeavors. This premier reference work includes chapters on topics ranging from biometric and facial recognition technologies to digital image and video watermarking, among many others.

Learning to Read across Languages and Writing Systems Jan 08 2022 This book examines how children learn to read across seventeen languages and their orthographies. Each chapter discusses a different language in terms of its writing system, reading development, and implications for education. The editors' comprehensive introduction frames the key issues and the final chapter provides conclusions across the seventeen languages.

Microneedling in Clinical Practice Aug 25 2019 Microneedles provide an artificial pathway across the skin barrier for medical and cosmetic applications. This technology has seen a significant increase in popularity over the past years: as an example, the use of multiple small needles mounted on a roller to pierce the skin, prompting it to stimulate collagen production, has under-

resurgence of interest as an adjunctive procedure for a number of skin disorders. This monograph draws together what is known about how to integrate microneedle technology into clinical dermatologic practice.

Seoul Searchin Oct 08 2020 Korean cinema as industry, art form, and cultural product.

Evolution and Function of Acoustic and Visual Signals in Avian Brood Parasitism 2021

Advances in Neural Networks - ISSN 2010-97 2021 This book and its companion volumes, LNCS vols. 5551, 5552 and 5553, constitute the proceedings of the 6th International Symposium on Neural Networks (ISNN 2009), held during May 26–29, 2009 in Wuhan, China. Over the past few years, ISNN has matured into a well-established premier international symposium on neural networks and related fields, with a successful sequence of ISNN symposia held in Dalian (2004), Chongqing (2005), Chengdu (2006), Nanjing (2007), and Beijing (2008). Following the tradition of the ISNN series, ISNN 2009 provided a high-level international forum for scientists, engineers, and educators to present state-of-the-art research in neural networks and related fields, and also with international colleagues on the major opportunities and challenges for future neural network research. Over the past decades, the neural network community has witnessed tremendous progress and developments in all aspects of neural network research, including theoretical foundations, architectures and network organizations, modeling and simulation, empirical study, as well as a wide range of applications across different domains. The recent developments of science and technology, including neuroscience, computer science, cognitive science, nano-technologies and engineering design, among others, have provided significant new understandings and technological solutions to move the neural network research toward the development of complex, large-scale, and brain-like intelligent systems. This long-term goal can only be achieved with the continuous efforts of the community to seriously investigate different issues of the neural networks and neural networks. Computer Vision - ACCV 2018 29 2022 The six volume set LNCS 11361-11366 constitutes the proceedings of the 14th Asian Conference on Computer Vision, ACCV 2018, held in Perth, Australia, in December 2018. The total of 274 contributions was carefully reviewed and selected from 979 submissions during two rounds of reviewing and improvement. The papers focus on object and tracking, segmentation and grouping, image-based modeling, deep learning, object recognition object recognition, object detection and categorization, vision and language, video analysis, event recognition, face and gesture analysis, statistical methods and learning, performance evaluation, medical image analysis, document analysis, optimization methods, RGBD and depth camera processing, robotic vision, applications of computer vision.

Advances in Visual Computing 30 2022 This book constitutes the refereed proceedings of the 14th International Symposium on Visual Computing, ISVC 2019, held in Lake Tahoe, NV, USA, in October 2019. The 100 papers presented in this double volume were carefully reviewed and selected from 163 submissions. The papers are organized into the following topical sections: D: Deep Learning I; Computer Graphics I; Segmentation/Recognition; Video Analysis and Event Recognition; Visualization; ST: Computational Vision, AI and Mathematical methods for Biomedical and Biological Image Analysis; Biometrics; Virtual Reality I; Applications I; ST: Vision for Remote Sensing and Infrastructure Inspection; Computer Graphics II; Applications II; Deep Learning II; Virtual Reality II; Object Recognition/Detection/Categorization; and Poster.

Augmented Reality and Virtual Reality 01 2020 This book features the latest research in the area of immersive technologies, presented at the 6th International Augmented Reality and Virtual Reality Conference, held in online in 2020. Bridging the gap between academia and industry, it presents the state of the art in augmented reality (AR) and virtual reality (VR) technologies and their applications in various industries such as marketing, education, health care, tourism, events, fashion, entertainment, retail and the gaming industry. The book is a collection of research papers by prominent AR and VR scholars from around the globe. Covering the most significant topics in the field of augmented and virtual reality and providing the latest findings, it is of interest to both academics and practitioners alike.

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