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Oliver Schreer, Peter Kauff, Thomas Sikora

Hierarchical Object Representations in the Visual Cortex and Computer Vision Antonio Rodríguez-Sánchez, Mazyar Fallah, Ales Leonardis, 2016-06-08 Over the past 40 years, neurobiology and computational neuroscience has proved that deeper understanding of visual processes in humans and non-human primates can lead to important advancements in computational perception theories and systems. One of the main difficulties that arises when designing automatic vision systems is developing a mechanism that can recognize - or simply find - an object when faced with all the possible variations that may occur in a natural scene, with the ease of the primate visual system. The area of the brain in primates that is dedicated at analyzing visual information is the visual cortex. The visual cortex performs a wide variety of complex tasks by means of simple operations. These seemingly simple operations are applied to several layers of neurons organized into a hierarchy, the layers representing increasingly complex, abstract intermediate processing stages. In this Research Topic we propose to bring together current efforts in neurophysiology and computer vision in order 1) To understand how the visual cortex encodes an object from a starting point where neurons respond to lines, bars or edges to the representation of an object at the top of the hierarchy that is invariant to illumination, size, location, viewpoint, rotation and robust to occlusions and clutter; and 2) How the design of automatic vision systems benefit from that knowledge to get closer to human accuracy, efficiency and robustness to variations.

Image Analysis and Processing - ICIAP 2019 Elisa Ricci, Samuel Rota Bulò, Cees Snoek, Oswald Lanz, Stefano Messelodi, Nicu Sebe, 2019-09-04 The two-volume set LNCS 11751 and 11752 constitutes the refereed proceedings of the 20th International Conference on Image Analysis and Processing, ICIAP 2019, held in Trento, Italy, in September 2019. The 117 papers presented were carefully

reviewed and selected from 207 submissions. The papers cover both classic and the most recent trends in image processing, computer vision, and pattern recognition, addressing both theoretical and applicative aspects. They are organized in the following topical sections: Video Analysis and Understanding; Pattern Recognition and Machine Learning; Deep Learning; Multiview Geometry and 3D Computer Vision; Image Analysis, Detection and Recognition; Multimedia; Biomedical and Assistive Technology; Digital Forensics; Image processing for Cultural Heritage.

Multimodal Computational Attention for Scene Understanding and Robotics Boris Schauerte, 2016-05-11 This book presents state-of-the-art computational attention models that have been successfully tested in diverse application areas and can build the foundation for artificial systems to efficiently explore, analyze, and understand natural scenes. It gives a comprehensive overview of the most recent computational attention models for processing visual and acoustic input. It covers the biological background of visual and auditory attention, as well as bottom-up and top-down attentional mechanisms and discusses various applications. In the first part new approaches for bottom-up visual and acoustic saliency models are presented and applied to the task of audio-visual scene exploration of a robot. In the second part the influence of top-down cues for attention modeling is investigated.

Advances in Brain Inspired Cognitive Systems Jinchang Ren, Amir Hussain, Jiangbin Zheng, Cheng-Lin Liu, Bin Luo, Huimin Zhao, Xinbo Zhao, 2018-10-05 This book constitutes the refereed proceedings of the 9th International Conference on Advances in Brain Inspired Cognitive Systems, BICS 2018, held in Xi'an, China, in July 2018. The 83 papers presented in this volume were carefully reviewed and selected from 137 submissions. The papers were organized in topical sections named: neural computation; biologically inspired systems; image recognition: detection, tracking and classification;

data analysis and natural language processing; and applications.

Scared Sh*tless Cary McNeal,2012-09-04 You'll laugh, you'll cry, you'll s#*t yourself! Back by popular demand, the mind-blowing follow-up to the bestselling 1,001 Facts That Will Scare the S#*t Out of You. An all-new collection of entertaining and horrifying truths about us, our world, and why we're totally screwed. With more disturbing facts and fun new topics, including weird celebrities, boobs, the internet, clowns, serial killers, sexual fetishes, bacon, Elvis, things that will eat you, and more. From stupid dead people to halitosis caused by constipation to a singer whose music can get you killed in some Jamaican neighborhoods, it's all here—everything you need to know about the scary s#*t that surrounds all of us. FACT: Men are four times as likely as women to be struck by lightning. FACT: McDonald's McRib sandwich contains some of the same ingredients used to manufacture gym mats and running shoes. FACT: Möbius syndrome is a rare neurological disorder that renders victims unable to move their faces. FACT: You can get an STD from a bikini wax.

Image Analysis Joni-Kristian Kamarainen, Markus Koskela, 2013-05-27 This book constitutes the refereed proceedings of the 18th Scandinavian Conference on Image Analysis, SCIA 2013, held in Espoo, Finland, in June 2013. The 67 revised full papers presented were carefully reviewed and selected from 132 submissions. The papers are organized in topical sections on feature extraction and segmentation, pattern recognition and machine learning, medical and biomedical image analysis, faces and gestures, object and scene recognition, matching, registration, and alignment, 3D vision, color and multispectral image analysis, motion analysis, systems and applications, human-centered computing, and video and multimedia analysis.

<u>Visual Saliency Computation</u> Jia Li, Wen Gao, 2014-04-12 This book covers fundamental principles and computational approaches relevant to visual saliency computation. As an interdisciplinary

problem, visual saliency computation is introduced in this book from an innovative perspective that combines both neurobiology and machine learning. The book is also well-structured to address a wide range of readers, from specialists in the field to general readers interested in computer science and cognitive psychology. With this book, a reader can start from the very basic question of what is visual saliency? and progressively explore the problems in detecting salient locations, extracting salient objects, learning prior knowledge, evaluating performance, and using saliency in real-world applications. It is highly expected that this book will spark a great interest of research in the related communities in years to come.

Computer Vision - ECCV 2012 Andrew Fitzgibbon, Svetlana Lazebnik, Pietro Perona, Yoichi Sato, Cordelia Schmid, 2012-09-26 The seven-volume set comprising LNCS volumes 7572-7578 constitutes the refereed proceedings of the 12th European Conference on Computer Vision, ECCV 2012, held in Florence, Italy, in October 2012. The 408 revised papers presented were carefully reviewed and selected from 1437 submissions. The papers are organized in topical sections on geometry, 2D and 3D shapes, 3D reconstruction, visual recognition and classification, visual features and image matching, visual monitoring: action and activities, models, optimisation, learning, visual tracking and image registration, photometry: lighting and colour, and image segmentation.

ASA 2021 Statistics and Information Systems for Policy Evaluation Bruno Bertaccini, Luigi Fabbris, Alessandra Petrucci, 2021-05-13 This book includes 25 peer-reviewed short papers submitted to the Scientific Opening Conference titled "Statistics and Information Systems for Policy Evaluation", aimed at promoting new statistical methods and applications for the evaluation of policies and organized by the Association for Applied Statistics (ASA) and the Department of Statistics, Computer Science, Applications DiSIA "G. Parenti" of the University of Florence, jointly with the partners AICQ

(Italian Association for Quality Culture), AICQ-CN (Italian Association for Quality Culture North and Centre of Italy), AISS (Italian Academy for Six Sigma), ASSIRM (Italian Association for Marketing, Social and Opinion Research), Comune di Firenze, the SIS – Italian Statistical Society, Regione Toscana and Valmon – Evaluation & Monitoring.

3D Videocommunication Oliver Schreer, Peter Kauff, Thomas Sikora, 2005-11-01 The migration of immersive media towards telecommunication applications is advancing rapidly. Impressive progress in the field of media compression, media representation, and the larger and ever increasing bandwidth available to the customer, will foster the introduction of these services in the future. One of the key components for the envisioned applications is the development from two-dimensional towards three-dimensional audio-visual communications. With contributions from key experts in the field, 3D Videocommunication: provides a complete overview of existing systems and technologies in 3D video communications and provides guidance on future trends and research; considers all aspects of the 3D videocommunication processing chain including video coding, signal processing and computer graphics; focuses on the current state-of-the-art and highlights the directions in which the technology is likely to move; discusses in detail the relevance of 3D videocommunication for telepresence systems and immersive media; and provides an exhaustive bibliography for further reading. Researchers and students interested in the field of 3D audio-visual communications will find 3D Videocommunication a valuable resource, covering a broad overview of the current state-of-the-art. Practical engineers from industry will also find it a useful tool in envisioning and building innovative applications.

Neural Computation, Neural Devices, and Neural Prosthesis Zhi Yang,2014-04-15 In the past decades, interdisciplinary investigations overlapping biology, medicine, information science, and

engineering have formed a very exciting and active field that attracts scientists, medical doctors, and engineers with knowledge in different domains. A few examples of such investigations include neural prosthetic implants that aim to improve the quality of life for patients suffering from neurologic disease and injury; brain machine interfaces that sense, analyze, and translate electrical signals from the brain to build closed-loop, biofeedback systems; and fundamental studies of intelligence, cognitive functions, and psychological behaviors correlated to their neurological basis. Although this interdisciplinary area is still in its infancy, it can potentially create some of the most significant impact: treating diseases that are considered untreatable, interpretation and communication of neuron ensembles, or even a revolutionary perception and understanding of life different from philosophical or immaterial approaches. Fortunately, several academic societies recognize the value and impact of this growing field, firmly supporting related research. Such support will drive a booming future in the next twenty or thirty years. Research in this area is frequently project-driven, and the generated knowledge has been scattered in different fields of neuroscience, computation, material and technology, circuits and system, clinical reports, and psychology—the scope considerably across the boundary of traditionally defined disciplines. Neural Computation, Neural Devices, and Neural Prosthesis is intended to assemble such knowledge, from there suggesting a systematic approach guiding future educational and research activities. The targeted audience includes both students and researchers.

Virtual Airplane Witold Jaworski,2015-03-15 This book will teach you how to create the model shown on its cover. It assumes that you may know nothing about the 3D modeling software, and starts this course from the very basics. In subsequent chapters the author gradually introduces new methods and tools, on the example of building a model of the P-40B fighter. Every step of this

workflow is presented in numerous illustrations. The goal of this book is to encourage all the plastic modelers for this new branch of their hobby. To make this hobby more affordable, this course uses solely the free (Open Source) software. This publication may also be interesting to all who would like to master the powerful Blender 3D package. Virtual Airplane contains so many illustrations (over 2400) that it is readable to some extent even in a foreign language. If you want to skim all of its contents, search the Google Books for its free version (ISBN: 9788394141752, it is a Polish translation), or visit airplanes3d.net.

Biologically Rationalized Computing Techniques For Image Processing Applications Jude Hemanth, Valentina Emilia Balas, 2017-08-15 This book introduces readers to innovative bio-inspired computing techniques for image processing applications. It demonstrates how a significant drawback of image processing – not providing the simultaneous benefits of high accuracy and less complexity – can be overcome, proposing bio-inspired methodologies to help do so. Besides computing techniques, the book also sheds light on the various application areas related to image processing, and weighs the pros and cons of specific methodologies. Even though several such methodologies are available, most of them do not provide the simultaneous benefits of high accuracy and less complexity, which explains their low usage in connection with practical imaging applications, such as the medical scenario. Lastly, the book illustrates the methodologies in detail, making it suitable for newcomers to the field and advanced researchers alike.

Bio-inspired computation and its applications Tinggui Chen,Zhihua Cui,Gongfa Li,Xiao-Zhi Gao,Honghai Liu,2023-07-06

HNAI F. U. N. Signature Catalog, Vol. I #394 lvy Press,2005-12 <u>Advances in Visual Computing</u> George Bebis,Richard Boyle,Bahram Parvin,Darko Koracin,Ioannis Pavlidis,Rogerio Feris,Tim McGraw,Mark Elendt,Regis Kopper,Eric Ragan,Zhao Ye,Gunther Weber,2015-12-17 The two volume set LNCS 9474 and LNCS 9475 constitutes the refereed proceedings of the 11th International Symposium on Visual Computing, ISVC 2015, held in Las Vegas, NV, USA in December 2015. The 115 revised full papers and 35 poster papers presented in this book were carefully reviewed and selected from 260 submissions. The papers are organized in topical sections: Part I (LNCS 9474) comprises computational bioimaging; computer graphics; motion and tracking; segmentation; recognition; visualization; mapping; modeling and surface reconstruction; advancing autonomy for aerial robotics; medical imaging; virtual reality; observing humans; spectral imaging and processing; intelligent transportation systems; visual perception and robotic systems. Part II (LNCS 9475): applications; 3D computer vision; computer graphics; segmentation; biometrics; pattern recognition; recognition; and virtual reality.

Symmetry in Vision Marco Bertamini,Lewis Griffin,2018-07-09 This book is a printed edition of the Special Issue Symmetry in Vision that was published in Symmetry

Decision Fusion Belur V. Dasarathy,1994

HNAI US Coin Auction Catalog #1147, Houston, TX Mark Van Winkle, 2010-11

Video-Based Rendering Marcus A. Magnor,2005-08-08 Driven by consumer-market applications that enjoy steadily increasing economic importance, graphics hardware and rendering algorithms are a central focus of computer graphics research. Video-based rendering is an approach that aims to overcome the current bottleneck in the time-consuming modeling process and has applications in areas such as comput

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