

Biologically Motivated Computer Vision

Digital Image Processing

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Biologically Motivated Computer Vision

**Seong-Whang Lee, Heinrich H.
Bülthoff, Tomaso Poggio**



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Bülthoff, Tomaso Poggio, 2014-03-12 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 see and 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 Of these papers 25 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 within a tight schedule **Biologically Motivated Computer Vision** Heinrich H. Bülthoff, Seong-Whan Lee, Tomaso Poggio, Christian Wallraven, 2003-08-02 This book constitutes the refereed proceedings of the Second International Workshop on Biologically Motivated Computer Vision BMCV 2002 held in Tübingen Germany in November 2002 The 22 revised full papers and 37 revised short papers presented together with 6 invited papers were carefully reviewed and selected from 97 submissions The papers are organized in topical sections on neurons and features motion mid level vision recognition from scenes to neurons attention robotics and cognitive vision Biologically Inspired Computer Vision Gabriel Cristobal, Laurent Perrinet, Matthias S. Keil, 2015-08-20 As the state of the art imaging technologies became more and more advanced yielding scientific data at unprecedented detail and volume the need to process and interpret all the data has made image processing and computer vision increasingly important Sources of data that have to be routinely dealt with today's applications include video transmission wireless communication automatic fingerprint processing massive databanks non weary and accurate automatic airport screening robust night vision just to name a few Multidisciplinary inputs from other disciplines such as physics computational neuroscience cognitive science mathematics and biology will have a fundamental impact in the progress of imaging and vision sciences One of the advantages of the study of biological organisms is to devise very different type of computational paradigms by implementing a neural network with a high degree of local connectivity This is a comprehensive and rigorous reference in the area of biologically motivated vision sensors The study of biologically visual systems can be considered as a two way avenue On the one hand biological organisms can provide a source of inspiration for new computational efficient and robust vision models and on the other hand machine vision approaches can provide new insights for understanding biological visual systems Along the different chapters this book covers a wide range of topics from fundamental to more specialized topics including visual analysis based on a computational level hardware

implementation and the design of new more advanced vision sensors The last two sections of the book provide an overview of a few representative applications and current state of the art of the research in this area This makes it a valuable book for graduate Master PhD students and also researchers in the field

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12 pages The preparation of ECCV 2004 went smoothly thanks to the efforts of the organizing committee, the area chairs, the program committee, and the reviewers. We are indebted to Anders Heyden, Mads Nielsen, and Henrik J. Nielsen for passing on ECCV traditions, and to Dominique Asselineau from ENST TSI who kindly provided his GestRFIA conference software. We thank Jan Olof Eklundh and Andrew Zisserman for encouraging us to organize ECCV 2004 in Prague. *Developing and Applying Biologically-Inspired Vision Systems: Interdisciplinary Concepts* Pomplun, Marc, Suzuki, Junichi, 2012-11-30. This book provides interdisciplinary research that evaluates the performance of machine visual models and systems in comparison to biological systems, blending the ideas of current scientific knowledge and biological vision.

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