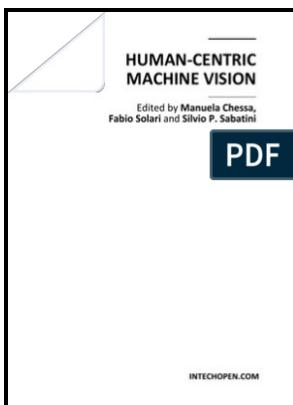


# Computational vision based on neurobiology - 6-9 July 1993, Pacific Grove, California

## SPIE - List of important publications in computer science



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- Vision -- Mathematical models -- Congresses.
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- Proceedings of SPIE--the International Society for Optical Engineering ;
- v. 2054
- Proceedings / SPIE--the International Society for Optical Engineering ; Computational vision based on neurobiology - 6-9 July 1993, Pacific Grove, California

Notes: Includes bibliographical references and index.

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### 9780819413154: Computational vision based on neurobiology: 6

Each electron in your nucleus reduces your score by one point, so be careful to avoid them or at least put them in your opponent's nucleus! McNabb, Qing Nie, Anthony N. Please write for registration information to the inquiries address.

### The Parallel Systems and Computer Architecture Lab

Acknowledgements are listed at the end of the FAQ.

### Professor José M. F. Moura

Delp, ÓDetection Of Mass Tumors In Mammograms Using SVD Subspace Analysis,Ó Proceedings of the Computational Imaging III Conference, SPIE Vol. Neural adjustments to image blur.

### Space and time in visual context

In Proceedings of the 37th International Colloquium on Automata, Languages and Programming ICALP , 2010.

### Space and time in visual context

Devaney, The Wiener Filter for Diffraction Tomographic Imaging from Noisy Data, P rogram and Abstracts of the 1990 Fall Meeting of the Materials Research Society , Boston, Massachusetts, November 26-December 1, 1990, p. Bajwa, Jarvis Haupt, Gil Raz, and Robert Nowak.,

### Computational vision based on neurobiology : 6

The appears in Journal of Privacy and Confidentiality, 7 3 , 17-51. Tsakalides, IEEE Transactions on Big Data, vol.

## **Computational Neuroscience of Vision**

Flammia, Stephen Becker, and Jens Eisert,

### **9780819413154: Computational vision based on neurobiology: 6**

They should be sent to the ICRA'95 Secretary Office no later than September 15, 1994. Mathematical Problems in Engineering, vol. Effects on orientation perception of manipulating the spatio-temporal prior probability of stimuli.

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