



## Brain, Vision, and Artificial Intelligence: First International Symposium, Bvai 2005, Naples, Italy, October 19-21, 2005, Proceedings

By -

Springer. Paperback. Condition: New. 556 pages. Dimensions: 9.2in. x 6.1in. x 1.3in. The 1st International Symposium on Brain, Vision and Artificial Intelligence (BVAI, Naples, Italy, October 19-21, 2005) was a multidisciplinary symposium aimed at gathering scientists involved in study of the Brain, Vision and Intelligence, from both the natural and artificial points of view. The underlying idea was that to advance in each of the above research topics, integration with and attention to others is necessary. The overall rationale of the BVAI symposium was based on a multidisciplinary approach of biophysics and neurobiology, visual and cognitive sciences and cybernetics, dealing with the interactions of natural and artificial systems. BVAI was conceived and organized by a group of researchers active in the BVAI topics of the Institute of Cybernetics E. Caianiello of the Italian National Research Council, Pozzuoli, Naples (ICIB-CNR), with the support of the Italian Institute for Philosophical Studies (IISF), and the help of the Macroscopic Quantum Coherence and Computing Association (MQC2). BVAI was sponsored by the EBSA (European Biophysics Societies Association) which in particular provided travel grants for deserving young participants from outside Italy. The symposium was held under the auspices of the AIIA (Italian Association of Artificial Intelligence), GIRPR (Italian Group of Researchers in Pattern Recognition),...



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