

**ADVANCES IN INDEPENDENT COMPONENT ANALYSIS  
(PERSPECTIVES IN NEURAL COMPUTING)**

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### **Independent component analysis: recent advances**

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(Perspectives In neural computing) 1. neural networks (computer science) I. Data Advances in independent component analysis / Mark Girolami (Ed.). p. cm.

### **ICA, Nonlinear Independent Component Analysis, Unsupervised Learning, Redundancy Reduction**

Advances in Independent Component Analysis Mark Girolami, . Ed. New York: Springer-Verlag, Series: Perspective on Neural Computing, Paperback learning, neural networks, statistical signal processing, and Bayesian modeling. More.

15th International Symposium on Neural Networks, ISNN , Minsk, Some signal processing methods were applied to process EEG from different perspectives. For example, ICA (independent component analysis) was applied to remove.

In M. Girolami, editor, Advances in Independent Component Analysis, pages Self-association and Hebbian learning in linear neural networks. In Wireless Communications: Signal Processing Perspectives, pages

Nonlinear Independent Component Analysis (ICA), Unsupervised Learning, and deep neural computer vision systems based on deep and wide neural networks. In M. S. Kearns, S. A. Solla, D. A. Cohn, eds., Advances in Neural Information Theoretical Aspects of Neural Computation: a Multidisciplinary Perspective.

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In fact, empirical results tend to show that ICA estimation seems to be rather robust against some violations of the independence assumption. This is because statistical independence is a very strong property with potentially an infinite number of degrees of freedom.

In particular, neural history compressors or hierarchical temporal memory

To assess computational reliability, we could run the ICA algorithm from many different initial points. Nature—

The main topics we consider below are: The main topics are: