

ON STATISTICAL PATTERN RECOGNITION IN INDEPENDENT COMPONENT ANALYSIS MIXTURE MODELLING SALAZAR ADDISSON%0A

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- The general model is a non-Gaussian mixture, which considers that x is generated from a mixture of independent component analyzers (independent component analyzer mixture model, ICAMM) [14].
- ICAMM
- Mixture Model-based Statistical Pattern Recognition of ...
- Mixture Model-based Statistical Pattern Recognition of Clustered or Longitudinal Data Shu-Kay Ng and Geoffrey J. McLachlan University of Queensland
- An Independent Component Analysis Mixture Model with ...
- An Independent Component Analysis Mixture Model with Adaptive Source Densities Jason Palmer jpalmer@nesd.edu Ken Kreutz-Delgado kreutz@ece.ncsd.edu Scott Makeig scott@scen.ncsd.edu Department of Electrical and Computer Engineering University of California San Diego La Jolla, CA 90293-0407, USA Editor: XXXX Abstract We propose an extension of the mixture of factor (or independent component

A Statistical Learning/Pattern Recognition Glossary
Statistical Learning/Pattern Recognition An approach to machine intelligence which is based on statistical modeling of data. With a statistical model in hand, one applies probability theory and decision theory to get an algorithm.