

1 Minute Poster Summaries

WOGAS2

6 April 2010

John Aston
University of Warwick

Geometry of Mutual Information in Three-Way Contingency Tables

Helene Gehrman
University of Oxford

Topology of the Set of Vertex and Edge Colored Graphs
Representing Graphical Gaussian Models with Symmetry
Constraints

Luigi Malagò
Politecnico di Milano

Towards the Geometry of Stochastic Relaxation: Optimization
of Pseudo-Boolean Functions by Estimation of Covariances

Hugo Maruri-Aguilar
LSE

Holes and aberration

Maria Sofia Massa
Università degli Studi di Padova

Towards algebraic combinations of Gaussian graphical models

Johannes Rauh
Max Planck Institute

Support Sets in Exponential Families and Oriented Matroid
Theory

Eva Riccomagno
Università degli Studi di Genova

Hermite polynomial aliasing in Gaussian quadrature

Germain Van Bever
Université Libre de Bruxelles

Shape depth