

## Joint Meeting

# GfKI - CLADAG 2010

Florence, 8 - 10 September 2010

### SCIENTIFIC PROGRAM

#### PLENARY SESSIONS

- P1 : Adaptive spectral clustering in molecular simulation** (M. Weber, S. Röblitz, F. Haack, ZIB)
- P2 : Critical issues and developments in microarray-based prediction** (A.-L. Boulesteix, University of München)
- P3 : Knowledge extraction by investigating model uncertainty through predictive path modeling and probabilistic networks** (V. Esposito Vinzi, M. Zargoush, ESSEC, France)
- P4 : Mixing mixtures of Gaussians** (R. Rocci, University of Roma "Tor Vergata")

#### SPECIALIZED SESSIONS

- A : Challenges and advances in statistical spatial data analysis** (A. Petrucci, University of Firenze)
- B : Robust statistical methods for data analysis: methodological innovations and applications** (L. Grossi, University of Verona)
- C : Web Data Mining** (A. Geyer-Schulz, University of Karlsruhe)
- D : Opinion Mining and Preference Analysis** (R. Decker, University of Bielefeld)
- E : Recent developments in recursive partitioning methods** (M. Pillati, University of Bologna)
- F : Statistical Signal Analysis** (C. Weihs, University of Dortmund)
- G : Classification in Systems Biology I** (B. Lausen, University of Essex, UK)
- H : Data stream mining** (A. Irpino, Second University of Napoli)
- I : Data Visualisation** (C. Hennig, University College London, UK)
- J : Classification in Systems Biology II** (B. Lausen, University of Essex, UK)
- K : Social networks and classification** (M. R. D'Esposito, University of Salerno)
- L : Statistical matching: theory and applications to data mining and official statistics** (N. Torelli, University of Trieste)

#### SELF-ORGANIZED SESSIONS

- 11 : Advances in latent class modelling** (L. Grilli, University of Firenze)
- 14 : Recents trends in classification** (A. Hardy, Université de Namur, Belgium)
- 17 : Developments in archetypal analysis** (F. Palumbo, University of Naples)
- 21 : Correspondence analysis and related methods I** (M. Greenacre, J. Blasius, S. Balbi, University Pompeu Fabra Barcellona, Spain, University of Bonn, University Federico II Napoli)
- 24 : Multivariate analysis for relational data** (G. Giordano, University of Salerno)

**26 : Correspondence analysis and related methods II** (M. Greenacre, J. Blasius, S. Balbi, University Pompeu Fabra Barcellona, Spain, University of Bonn, University Federico II Napoli)

**27 : Methodology and applications of latent class and mixture models** (C. Rampichini, University of Firenze)