

	Wednesday, September 8, 2010	Thursday, September 9, 2010	Friday, September 10, 2010	
8:30	Registration starts	<b>Contributed</b> 11 - Advances in latent class modelling (0.18)	<b>Contributed</b> 21 - Correspondence analysis and related methods I (0.04)	
9:00	<b>Opening Ceremony (0.18)</b>	12 - Clustering and dissimilarities (0.04)	22 - Estimation problems (0.05)	8:30
9:30		13 - Customer satisfaction and conjoint analysis (0.05)	23 - Issues in classification and clustering (0.18)	9:45
9:30	<b>Contributed</b> 01 - Achievement and research (0.04) 02 - Applications in economics (0.05) 03 - Dimension reduction (0.18) 04 - Environmental data analysis and classification (0.07) 05 - Applications in demography (0.06)	14 - Recent trends in classification (0.07)	24 - Multivariate analysis for relational data (0.07)	
10:45		15 - Regression and factor analysis (0.06)	25 - Rankings and preferences (0.06)	
		<b>Second plenary</b> A.-L. Boulesteix Critical issues and developments in microarray-based prediction (0.18)	<b>Fourth plenary</b> R. Rocci Mixing mixtures of Gaussians (0.18)	9:45 10:45
10:45	<b>Coffee break</b>	<b>Coffee break</b>	<b>Coffee break</b>	10:45
11:15	<b>Specialized</b> A - Challenges and advances in statistical spatial data analysis (0.04) B - Robust statistical methods for data analysis: methodological innovations and applications (0.07) C - Web data mining (0.18)	<b>Specialized</b> G - Classification in systems biology I (0.18) H - Data stream mining (0.04) I - Data visualisation (0.07)	<b>Contributed</b> 26 - Correspondence analysis and related methods II (0.04) 27 - Methodology and applications of latent class and mixture models (0.18) 28 - Markov and graphical modeling (0.07) 29 - Variable structures (0.05) 30 - Risk analysis (0.06) 31 - Miscellanea (0.15)	11:15 12:30
12:45	<b>Lunch</b>	<b>Lunch</b>	<b>Closing Ceremony (0.18)</b>	12:30 13:00
14:15	<b>Contributed</b> 06 - Handwriting and web analysis (0.05) 07 - Applications to sociology and market (0.06) 08 - Discrete data (0.04) 09 - Classification methods (0.18) 10 - Time series and spatial analysis (0.07)	<b>Contributed</b> 16 - Biomedical applications (0.18) 17 - Developments in archetypal analysis (0.04) 18 - Model selection (0.07) 19 - Proximity data and hierarchies (0.06) 20 - Professional profiles (0.05)	<p>All sessions will be held in building <b>D6</b> At the "Polo delle Scienze Sociali" Via delle Pandette, 9 FIRENZE</p> <p>MAPS <a href="http://www.polosociale.unifi.it/CMpro-v-p-20.html">http://www.polosociale.unifi.it/CMpro-v-p-20.html</a> <a href="http://www.polosociale.unifi.it/CMpro-v-p-92.html">http://www.polosociale.unifi.it/CMpro-v-p-92.html</a></p> <p>ROOMS Room 0.04 seats 97 Room 0.05 seats 48 Room 0.06 seats 48 Room 0.07 seats 97 Room 0.15 seats 48 Room 0.18 seats 366</p>	
15:30				
16:30	<b>Coffee break</b>	<b>Coffee break</b>		
17:00	<b>Specialized</b> D - Opinion mining and preference analysis (0.04) E - Recent developments in recursive partitioning methods (0.07) F - Statistical signal analysis (0.18)	<b>Specialized</b> J - Classification in systems biology II (0.18) K - Social networks and classification (0.04) L - Statistical matching: theory and applications to data mining and official statistics (0.07)		
	<b>Welcome at "Palazzo Medici Riccardi"</b>	<b>Gala dinner at "Biblioteca delle Oblate"</b>		