

7TH INTERNATIONAL CONFERENCE ON SOCIAL SCIENCE METHODOLOGY
RC33 - LOGIC AND METHODOLOGY IN SOCIOLOGY

*September 1-5 2008 - Campus di Monte Sant'Angelo
Università di Napoli «Federico II» - Italy*

BOOK
OF
SHORT ABSTRACTS

edited by

SIMONA BALBI GERMANA SCEPI
GIORGIO RUSSOLILLO AGNIESZKA STAWINOGA



Jovene editore
Napoli 2008

INDEX

Invited lectures.....	p.	1
Symposium “ <i>Testing Structural Equation Models</i> ”	»	3
Aided Recall Techniques in Survey Interviews.....	»	7
Analysis of panel data based on complex longitudinal surveys.....	»	13
Archiving, Accessing and Sampling Data for Longitudinal Analysis.....	»	17
Applications and Problems in the Application of the Autoregressive Latent Trajectory Model.....	»	20
Assessing Equivalence of Constructs	»	22
Attitudes towards surveys.....	»	28
Automatic Textual Analysis	»	32
Biplot	»	37
Causality.....	»	40
Children as Respondents in Surveys.....	»	43
Clustering and dimensionality reduction	»	49
Cognitive and Motivational Determinants of Response Effects.....	»	51
Cognitive Methods to Pretest Questionnaires.....	»	60
Combining Data from Different Sources	»	65
Comparative Analysis of European Microdata	»	68
Complexity, vagueness, fractals and fuzzy logic:	»	75
Contesting / Managing ‘Vulnerability’ in Social Research.....	»	79
Correspondence Analysis and Related Methods.....	»	82
Computer aided analysis of human communication - projects and methodology	»	86
Cumulative Social Science	»	88
Cross-cultural research practice.....	»	90
Data for Historical Sociology and for Analyzing Long-Term Social Processes.....	»	94
Different Character of Rating Scales and Response Behaviour	»	101
Ethics and Interpretive Research with Vulnerable Population.....	»	104
Ethnography and the study of situations.....	»	107
Event History Analysis	»	108
Experimental Methods in the Social Sciences	»	111
Geometric Data Analysis	»	114
Graphical Modeling	»	124
Harmonization of Socio-demographic variables.....	»	126
Information and Communication Technologies in Data Collection Methods	»	129

Information and Evaluation.....	p. 133
Interpretative video-analysis	» 138
Issues in Measuring and Evaluating	» 146
Issues in Network Analysis	» 149
Issues on Statistical Modelling.....	» 151
Issues in Teaching Research Methods in the Social Sciences.....	» 154
Issues on Survey Methodology.....	» 157
Macro Data Analysis.....	» 159
Making Sense of Qualitative Interview	» 162
Making qualitative data more re-usable.....	» 166
Measuring Human Capital.....	» 169
Methodological Challenges and Opportunities for	» 171
Methodological Innovations in ongoing Household Panel Studies.....	» 177
Methodology for Societal Complexity.....	» 180
Methods of Evaluating the Quality of Data Collection in Surveys	» 184
Mixed Methods	» 188
Mixed Modes and Measurement Error.....	» 190
Mixing Methods and Triangulation in Research	» 192
Mixture Models in SEM	» 195
Mobile Phones and other ICT's for Survey Data Collection	» 197
Modeling Macro-Behaviour	» 200
Multi-Mode Survey Design and Practice	» 203
Multidimensional Scaling for Visualization of Longitudinal Data	» 207
Network Dynamics: Models, methods, results.....	» 209
Non Linear Modeling.....	» 213
Non Response on Surveys.....	» 218
Panel Analysis.....	» 224
PLS - PM	» 228
Postcolonial/Indigenous Research Methodologies	» 231
Process Generated Data	» 240
Quality Control and Quality Assurance in Designing and Implementing Comparative Surveys.....	» 250
Randomized Response	» 255
Re-discovering Grounded Theory	» 258
Response rates and non response bias in cross-national surveys.....	» 271
Sampling Methods	» 274
School, Work and Occupational Studies	» 277
Sequence Analysis in the Social Sciences:	» 280
Social Indicators.....	» 285
Social Network Analysis.....	» 293
Sorting and Categorisation	» 300

Statistical Issues on Data and Metadata	p. 303
Statistical Methods for Measuring and Modelling Effectiveness in Higher Education System	» 305
Statistical Methods for Regulatory Impact Analysis	» 308
Statistical Modelling of Ordinal Data	» 312
Stochastic Differential Equations	» 316
Testing criteria for the equivalence of measurement instruments.....	» 319
The Analisys of Qualitative Data	» 322
The Choice of Indicators	» 325
The Use and Development of Optimal Matching Analysis.....	» 328
The Use of the Internet in Social Research.....	» 331
Time Series Analysis	» 333
Trust and Trustworthiness.....	» 335
Unfolding and IRT	» 338
Visualization of Social Network Data	» 341
Authors and Session Organisers.....	» 343