

## Workshop on Data Access to Micro-Data (WDA) August, 20-21, 2007 in Nuremberg

### Programme

#### **19.08.2007**

17:00	guided sight seeing tour 'Life in Medieval Nuremberg' (Duration 2 hrs)
20:00	Conference dinner

#### **20.08.2007**

09:00 – 09:15	Welcome
09:15 – 10:00	Peter Elias (Warwick Institute for Employment Research): ""
10:00 – 10:45	Milan Markovic (Banca Intesa ad Beograd): "An overview of secure and authenticated remote access to central sites"
10:45 – 11:15	Coffee
11:15 – 12:00	Felix Ritchie (RDC United Kingdom – ONS): "Statistical disclosure detection and control in a research environment"
12:00 – 12:45	Daniel H. Weinberg (Census ROC's): "Access Methods for United States Microdata"
12:45 – 13:45	Lunch
13:45 – 14:30	Søren Leth Sørensen (Denmarks Statistik):
14:30 – 15:15	Frans Hoeve (Statistics Netherlands): "Experiences with the access to micro data through an on site facility and through a remote facility"
15:15 – 16:00	Frances Krsinich (Statistics New Zealand): "Recent developments in microdata access at Statistics New Zealand"
16:00 – 16:30	Coffee
16:30 – 17:15	Julia Lane (NORC, University Chicago): "Remote Access to Business Microdata: Practical Challenges and Approaches"
17:15 – 18:00	Nicholas. H. Greenia (Statistics of Income): "An Exploration of the Constraints of and Potential for Access to Federal Tax Microdata"
18:00 – 18:45	Chuck Humphrey (Canadian Research Data Centre Network, University of Alberta): "Progressing from Safe Data to Safe Output to Safe Variables: managing the risk of disclosure"

**21.08.2007**

09:00 – 09:45	Stephen E. Fienberg (Carnegie Mellon University): “Confidentiality Protection and Utility for Contingency Table Data: Algorithms and Links to Statistical Theory”
09:45 – 10:30	Joerg Drechsler (Institute for Employment Research): “Imputation with the IAB data”
10:30 – 11:00	Coffee
11:00 – 11:45	Trivellore E. Raghunathan (University of Michigan):
11:45 – 12:30	Jerome Reiter (Institute of Statistics and Decision Sciences Duke University): “The risks and benefits of releasing quality measures for data altered to protect confidentiality”
12:30 – 13:30	Lunch
13:30 – 14:15	John Abowd (Cornell University):
14:15 – 15:00	Donald B. Rubin (Harvard University): “Concluding Remarks”