IBUC 2004 9th International BLAISE Users Conference

September 22-24, 2004 Gatineau, Québec

Final Programme

Wednesday, September 22, 2004

8:30 – 9:15	Conference Registration
9:15 – 10:00	Opening Session

- Opening Remarks by IBUG Chairman
 Vesa Kuusela, Head of Planning, Statistics Finland
- Welcome by Host Organisation
 Jocelyn Burgess, Director, Operations Research and Development Division, Statistics Canada
- Opening Address

Doug Newson, Director, Regional Operations – Central Region, Statistics Canada

10:00 – 10:30 **Break**

10:30 – 12:00 Management of Cases and Interviewer Assignments (Chair: Tony Manners, Office for National Statistics, UK)

- Using Blaise for Coding Listing Instruments
 Robert Wallace, U.S. Census Bureau, USA
- Using Blaise to Automatically Assign Address Cards to Household Survey Interviewers (in French) Georges Bourdallé, INSEE, France
- Contact History Instrument
 William E. Dyer Jr., U.S. Census Bureau, USA
- Michigan CATI Sample Management System (SMS) Blaise CATI Enhanced
 James Hagerman and Karl Dinkelmann, University of Michigan, USA

12:00 – 13:00	Lunch
13:00 – 14:30	Application Development – Tools and Techniques (Chair: Jim O'Reilly, Westat, USA)
	 The Progamma Library of Blaise Routines Dirk Sikkel, Sixtat, The Netherlands
	Understanding the Blaise Selective Checking Mechanism and the Appropriate Use of KEEP Statements Pamela Ford, Statistics Canada, Canada
	 Instrument Assembly, Documentation and Release Michael Cross, Australian Bureau of Statistics, Australia
	Using Arabic in Blaise Shifra Har, Central Bureau of Statistics, Israel
14:30 – 15:00	Break
15:00 – 16:30	Automatic Coding and Code Generation (Chair: Pascal Riviére, INSEE, France)
	Automatic On-Line Coding (in French) Stéphane Humbert, INSEE, France
	Blaise Instrument Design for Automated Food Coding Lois Steinfeldt and Ellen Anderson, U.S. Department of Agriculture, USA
	 Generating Blaise with Blaise Gerrit de Bolster, Statistics Netherlands, The Netherlands

• Code Builder, an Initial Authoring Aid Mike Egan, Statistics Canada, Canada

Thursday, September 23, 2004

8:45 – 10:15 Instrument Validation and Survey Integration (Chair: Bill Connett, University of Michigan, USA)

- Generic System Interface Instrument Curtis Ziesing, U.S. Census Bureau, USA
- Randomly Generating Interviews to Validate a Complex Survey Lindsay Walton, National Research Bureau, New Zealand
- Moving from 43 Generated Unique Instruments to One National Instrument

Roger Schou, U.S. Department of Agriculture, USA

 The Integration of U.K. Government Social Surveys: Development of a Modular Blaise Instrument for a Proposed Continuous Population Survey

Robert Bumpstead, Office for National Statistics, United Kingdom

10:15 – 10:45 **Break**

10:45 – 12:00 *Audit Trail Analysis*

(Chair: Robert Wallace, U.S. Census Bureau, USA)

- Replaying Blaise Audit Trail Files for Data Verification
 Jason Langfahl, University of Michigan, USA
- Replaying ADK Files for Testing Blaise Applications
 Jason Ostergren and Rhonda Ash, University of Michigan, USA
- Blaise AT Report System
 Youhong Liu and Gina Cheung, University of Michigan, USA

12:00 – 13:30 Lunch and Poster Sessions

- Converting Blaise System Texts to a New Version Rob Groeneveld, Statistics Netherlands, The Netherlands
- USDA's Experience Using Blaise for Collecting Food Intake Data Jaswinder Anand and N. Raper, U.S. Department of Agriculture, USA
- Handling Post Processing of a Large Complex Blaise Instrument in a Continuing National Survey
 John Clemens and Lois Steinfeldt, U.S. Department of Agriculture, USA
- Automatic Customization of Datasets Using Cameleon Barbara Bibb and R. Suresh, RTI International, USA
- 13:30 14:15 Organisations Using Blaise (Chair: Leif Bochis, Statistics Denmark, Denmark)
 - Error Reporting and User Interfaces for Post-Collection Data Editing Pavle Kozjek, Statistical Office of Slovenia, Slovenia
 - The New German Microcensus starting in 2005, Organisational and Technological Aspects, the use of Blaise Holger Hagenguth, Federal Statistical Office, Germany

 14:15 – 14:30
 Break

 14:30 – 16:00
 BLAISE Team Presents

 17:00 - ???
 Social Evening

Friday, September 24, 2004

8:45 – 10:15 *Multi Mode Surveys*

(Chair: Lon Hofman, Statistics Netherlands, The Netherlands)

 Instrument Design for a Blaise Multimode Web, CATI, and Paper Survey

Mark Pierzchala, Claire Wilson, and Debra Wright, Mathematica Policy Research, USA

 System Implementation for a Blaise Multimode Web, CATI, and Paper Survey

Leonard Hart, Yuki Okada, and Amanda Foster Sardenberg, Mathematica Policy Research, USA

 Mode Effects and Maintenance of Data Quality in a CAPI/CATI Survey

Tim Burrell, Office for National Statistics, United Kingdom

 Using CAWI in Household Surveys – Findings from the German Official Statistics

Anke Gerhardt and Dr. Thomas Pricking, Statistical Office of North-Rhine-Westphalia, Germany

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Birgit Kuchler, Carola Kühnen and Anette Stuckemeier, Federal Statistical Office, Germany

10:15 – 10:45 **Break**

10:45 – 12:00 **Blaise and the Internet**

(Chair: Vesa Kuusela, Statistics Finland, Finland)

- Some Ideas on Securing and Processing a Blaise IS Survey Rob Groeneveld, Statistics Netherlands, The Netherlands
- Exploring the Capabilities of Blaise IS Jim O'Reilly, Westat, USA
- Developing the On-Line Milk Production Survey using Blaise IS John O'Connor, Central Statistics Office, Ireland

12:00 – 13:00	Lunch
13:00 – 14:15	Documentation Tools (Chair: Mark Pierzchala, Mathematica Policy Research, USA)
	 Programming Guidelines for Good Data Documentation Sue Ellen Hansen, University of Michigan, USA
	Blaise Documentation System Peter Sparks and Youhong Liu, University of Michigan, USA
	An Evaluation of DELTA, a Documentation Tool Rebecca Gatward, Office for National Statistics, United Kingdom
14:15 – 14:45	Break
14:45 – 15:30	New Directions (Chair: Sal Gara, Statistics Canada, Canada)
	Recording Interview Sound Bites Through Blaise Instruments Rita Thissen and Gilbert Rodriguez, RTI International, USA
	 Deploying Blaise to Tablet PCs for Mobile Use Dave Hill, Westat, USA
15:30 – 16:15	IBUG Plenary Meeting
16:15 – 16:30	Closing Remarks