BALTIC-NORDIC-UKRAINIAN WORKSHOP ON SURVEY STATISTICS 2024

Poznań, 26 – 30 August 2024

PROGRAMME





Monday 26 August

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Tuesday 27 August

08:30 - 09:00	Lobby building D	Registration desk open
09:00 - 10:15	Room 4.12 D	Workshop on the singleRcapture package for single-source capture-recapture methods (part 1)
10:15 – 10:45		Refreshments
10:45 – 12:00	Room 4.12 D	Workshop on the singleRcapture package for single-source capture-recapture methods (part 2)
12:00 - 13:00		Lunch
13:00 – 14:15	Room 4.12 D	Workshop on the nonprobsvy package for inference based on non-probability samples (part 1)
14:15 – 14:45		Refreshments
14:45 – 16:00	Room 4.12 D	Workshop on the nonprobsvy package for inference based on non-probability samples (part 2)
16:45	Altus hotel	Guided city walk – Icons of Poznań

Wednesday 28 August

08:30 - 09:00	Lobby building D	Registration desk open
09:00 - 09:15	Room 4.1 D	Opening
09:15 - 10:15	Room 4.1 D	Session 1 – Keynote lecture Chair: Vilma Nekrašaitė-Liegė
		T. Żądło, A. Wolny-Dominiak: Voting-based predictor's selection in survey sampling
10:15 - 11:00	Room 4.1 D	Session 2 – Invited lecture Chair: Tiziana Tuoto
		(online) V. Sarioglo: Population estimation in Ukraine after Russia's full-scale invasion: Methods, data sources, and challenges

11:00 – 11:30		Refreshments
11:30 - 13:00	Room 4.1 D	Session 3 – Contributed presentations Chair: Akvilė Vitkauskaitė
		T. lanevych and O. Zalieska: <i>Performance of Rao-Blackwellization-based estimators</i>
		J. Voronova: Testing sampling method for validated transition between population estimation models
		M. Beręsewicz: Blocking records for probabilistic record linkage using approximate nearest neighbours algorithms
13:00 – 14:15		Lunch
14:15 – 15:00 Room 4.1	Room 4.1 D	Session 4 – Invited lecture Chair: Olga Vasylyk
		M. Valaste and A. Clarke: <i>Analysing open-ended survey responses in Finnish</i>
16:00	Altus hotel	Guided city walk – The Cathedral Island and boat cruise on the Warta River
Thursday 29 A		
09:00 - 09:55	Room 4.1 D	Session 5 – Keynote lecture Chair: Tetiana lanevych
		D. Böhning: Capture-recapture methods and their applications: The case of one-inflation in zero-truncated count data
10:00 - 10:45	Room 4.1 D	Session 6 – Invited lecture Chair: Maria Valaste
		V. Nekrašaitė-Liegė, A. Čiginas and D. Krapavickaitė: Evaluating the impact of a non-probability sample-based estimator in a linear combination with an estimator from a probability sample
10:45 - 11:15		Refreshments
11:15 – 12:45	Room 4.1 D	Session 7 - Contributed presentations Chair: Kristi Lehto
		D. Šlevinskas, A. Čiginas and I. Burakauskaitė: Combining online job advertisements with probability sample data for enhanced small area estimation of job vacancies
		I. Burakauskaitė and A. Čiginas: Small area estimation of tourism indicators using online booking platform data
		A. Vitkauskaitė and A. Čiginas: Nowcasting Consumer Confidence Indicators Using Social Media and Google Trends Data

12:45 - 14:15		Lunch
14:15 – 15:00	Room 4.1 D	Session 8 – Invited lecture Chair: Tomasz Żądło (online) A. Dahs: Clustered-based demographic typology of rural mu-
		nicipalities: The case of three Baltic States
15:00 - 15:30		Refreshments
15:30 - 17:00	Room 4.1 D	Session 9 - Contributed presentations Chair: Adeline Clarke
		K. Lehto: Mixed-mode census 2021 survey with voluntary part in Estonia
		B. Sloka: Teaching of survey statistics – Needs and challenges of students in business and economic studies
		O. Vasylyk and V. Shunder: <i>Methods of estimating loss reserves based on data with outliers</i>
17:00 - 18:00	Room 4.1 D	Steering Committee meeting
19:00	Altus hotel	Farewell party
Friday 30 Aug	ust	
09:00 - 09:55	Room 4.1 D	Session 10 – Keynote lecture Chair: Jelena Voronova
		T. Tuoto: Data integration and population size estimation: The risk of misidentification
10:00 - 10:45	Room 4.1 D	Session 11 – Invited lecture Chair: Dankmar Böhning
		P. Kałużny: Recognizing duplicate entities in multimodal data
10:45 – 11:15		Refreshments
11:15 – 12:15	Room 4.1 D	Session 12 – Contributed presentations Chair: Biruta Sloka
		(online) D. Krapavickaitė: Coherence coefficient and its applications
		(online) M. Tkach and H. Livinska: Evaluation of some optimal characteristics of a metro station by queueing modelling
12:15 – 12:30	Room 4.1 D	Closing