ITSEW ~ Wednesday, September 18, 2024

8:00-9:30	**OPENING BREAKFAST**
	Seasonal Fresh Fruit Salad ▪ Assorted Breakfast Pastries: Coffee Cakes, Muffins, Scones ▪ Assorted Bagels (toaster) with Cream Cheese, Cheese, Jelly and Butter ▪ Assorted Greek & Fruit Yogurts ▪ Scrambled Eggs ▪ Crispy Bacon & Turkey Sausage Patties ▪ Breakfast Potatoes with Caramelized Onions
	Beverages: Orange Juice, Apple Juice, Bottled Water, Freshly Brewed Regular & Decaffeinated Coffee, Assorted Herbal Teas
9:00-9:15	Opening Remarks by David S. Mateson & Alan F. Karr
9:15-10:00	**POSTER SESSION**
	The Construction of Weight Adjustment to Mitigate Attrition Bias in Longitudinal Survey, **Aulia Dini Rafsanjani**, University of Michigan
	Question Design Effects in Measuring Happiness: Combining Data from 34 Chinese National Representative Surveys from 2002 to 2022, **Chan Zhang**, Zhejiang University
	Correcting Selection Bias in Non-Probability Two-Phase Payment Survey, **John Tsang**, University of Ottawa
	Low Response Rate from Merchants? No Problem, Just Ask Consumers! An Application of Indirect Sampling to Consumer Payment Diary Data, **Joy Wu,** Bank of Canada
	A Bias-Corrected Parameter Estimation Approach in Logistic Regression with Measurement Error in Covariates, **Pei Geng**, University of New Hampshire
	Two-Stage Systematic Cluster Sampling in the NHIS 2020 Design, **William Waldron**, National Center for Health Statistics
	Analysis of Linked Files: A Missing Data Perspective, **Gauri Kamat**, Brown University
	A Practical Approach for Case Prioritization in A Panel Survey, **Rui Jiao**, Westat

Paul Biemer to introduce Dr. Groves

10:00-11:00	*A 21st Century Data Infrastructure for the United States* **Robert Groves** Georgetown University

11:00-11:10	**BREAK**

11:10-11:50		**SESSION 1.1**
Marcus Berzofsky introduce/moderate	11:10	Addressing Nonresponse Error within the Total Survey Error (TSE) Framework: Statistics Canada's "Smart Survey Initiative", **Beatrice Baribeau**, Statistics Canada
	11:30	Impact of Equitable Communication Strategies During Panel Recruitment on Nonresponse and Measurement Errors, **Ipek Bilgen**, NORC at the University of Chicago

11:50-12:30	**LUNCH**
	Make Your Own Tacos
	Baby Spinach & Mixed Greens ▪ Soft Tortillas & Hard Shell Corn Tortillas ▪ Spanish Rice (Vegan/Gluten Free) ▪ Re-Fried Black Beans (Vegan) ▪ Anchi-Chili Shredded Chicken ▪ Southwestern Tofu Tempura (Vegan) ▪ Ground Beef with Taco Seasoning ▪ Toppings & Sauces: Shredded Romaine Lettuce, Shredded Cheese , Pico de Gallo, Hot & Mild Salsa Verde & Sour Cream, Guacamole ▪ Assorted Cookies & Brownies
	Beverages: Bottled Water

John Eltinge to introduce Dr. Keller

12:30-1:30	*Total Survey Error and Total Uncertainty Analyses Viewed through the Lens of Statistical Products First* **Sallie Ann Keller** U.S. Census Bureau

1:30-1:40	BREAK Break

1:40-2:40		**SESSION 1.2**
Marcus Berzofsky introduce/moderate	1:40	Extending TSE to Biomarker Quality, **Brad Edwards**, Westat
	2:00	Ensuring Total Survey Quality when Transitioning a Longitudinal Survey from In-Person to Web-Mail Mixed Mode, **Dan Liao**, RTI International

| 2:20 | Evaluating Total Survey Quality: The Case of Surveys Conducted During the Covid-19 Pandemic in Germany, **Karolina von Glasenapp**, GESIS - Leibniz Institute for the Social Sciences, Germany |

| 2:40-3:00 | **BREAK** |

| 3:00-4:00 | **SESSION 1.3** |
| Ting Yan introduce/moderate | |

3:00	Analyzing Measurement and Representational Errors in Smart Survey Datasets used for Machine Learning, **Chris Lam**, Statistics Netherlands
3:20	A Comparison of Collapsing and Bridging Methods for Measures of Sexual Identity Using Two National Health Surveys in the United States, **Curtiss Engstrom**, University of Michigan
3:40	Citizenship Question Effects on Noncitizen Household Response, **J. David Brown**, U.S. Census Bureau

| 4:00-4:20 | **BREAK** |

| 4:20-5:30 | **PANEL SESSION 1** |
| Vicki Pineau introduce/moderate | |

Constructing and Enhancing Sample Frames in Establishment Surveys When No Master Sample Frames Are Available

Constructing Representative Sampling Frames From Commercial Vendors, **Grace Guynn**, Federal Reserve Bank of Atlanta

Assessing the effectiveness of using the USPS CDS file on commercially available business lists to build a more accurate business sampling frame, **Jason Kosakow**, Federal Reserve Bank of Richmond

Approaches to Digital Cleaning: Blending traditional methods with crowdsourcing and AI to clean a public sector establishment survey population frame, **Jake Soffronoff**, Institute of Museum and Library Sciences

ITSEW ~ Thursday, September 19, 2024

| 8:00-9:00 | **BREAKFAST** |

Seasonal Fresh Fruit Salad ▪ Assorted Breakfast Pastries: Coffee Cakes, Muffins, Scones ▪ Assorted Bagels (toaster) with Cream Cheese, Cheese, Jelly and Butter ▪ Assorted Greek & Fruit Yogurts
Beverages: Orange Juice, Apple Juice, Bottled Water, Freshly Brewed Regular & Decaffeinated Coffee, Assorted Herbal Teas

| 9:00-10:00 | **SESSION 2.1** |
| Alan Karr introduce/moderate | |

9:00	Impact of Record Linkage Quality on Survey Error: A Case Study, **Lilian Huang**, NORC at the University of Chicago
9:20	A Scalar Method for Variance Estimation of the Modeled Wage Estimates, **Danny Friel**, U.S. Bureau of Labor Statistics
9:40	Survey Data Integration for Distribution Function Estimati, **Jeremy Flood**, North Carolina A&T State University

| 10:00-10:25 | **BREAK** |

| 10:25-11:45 | **PANEL SESSION 2** |
| Vicki Pineau introduce/moderate | |

Total Survey Error Frameworks for Government Surveys: Methodology, Evolution, and Adaptation

Vicki Pineau, Chair

Data Quality Profile Used in the Consumer Expenditure Surveys (CE), **Graham Jones**, Bureau of Labor Statistics

TSE for Multiple Vaccination Coverage Estimates from the 2022 National Immunization Survey for Young Children (NIS-Child), **Zachary Seeskin**, NORC at the University of Chicago

TSE for COVID-19 vaccination Coverage Among Children and Teens using the 2023 NIS-Child COVID Module, **Shalima Zalsha**, NORC at the University of Chicago

Adult COVID-19 Vaccination Coverage from the 2023 NIS-Adult COVID Module, **Elizabeth Allen**, NORC at the University of Chicago

| 11:45-12:45 | **LUNCH** |

Field Green Salad with Shredded Carrots, Cherry Tomatoes & English Cucumbers offered with House Dressing ▪ Baby Zuchinni & Baby Squash Sautéed with Carrots & Garlic ▪ Vegetable Fried Rice with Onions, English Peas, Carrots & Bean Sprouts ▪ Tomato & Asparagus Carbonara: Penne Pasta with Sautéed Cherry Tomatoes, & Asparagus Spears in a Light Basil Cream Sauce with Asiago Cheese on the Side ▪ Grilled Salmon with Lemon Beurre Blanc Sauce ▪ Mushroom & Chicken (Gluten & Lactose Free): Pan Seared French Cut Chicken topped with Wild Mushroom and Artichoke Hearts ▪ Assorted Cookies & Brownies ▪ Freshly Baked Bread & Butter
Beverages: Bottled Water

Marcus Berzofsky to introduce Dr. Biemer

12:45-1:45	*Sunset Salvo: Reprise* **Paul Biemer** PPB Consulting

1:45-2:10	BREAK

2:10-3:30	**SESSION 2.2**
Marcus Berzofsky introduce/moderate	**2:10** Assessing the Use of Multiple Sources of Auxiliary Data for Tailored Survey Designs, **Ai Rene Ong**, American Institutes for Research
	2:30 Combining a Probability ABS Sample with a Nonprobability Social Media Sample, **Burton Levine**, RTI International
	2:50 Using Synergies Between Survey Statistics and Causal Inference to Improve Transportability of Clinical Trials, **Michael Elliott**, University of Michigan
	3:10 Extending a Data Quality Scorecard to Assess Fitness for Use of Blended Data Sources, **Alexander Haas**, NORC at the University of Chicago and **Zachary Seeskin**, NORC at the University of Chicago

3:30-3:55	BREAK

3:55-4:55	**SESSION 2.3**
Jonathan Mendelson introduce/moderate	**3:55** Understanding Error in UK Travel and Tourism Estimates, **Katherine Davies**, Office for National Statistics
	4:15 National Center for Health Statistics Rapid Surveys System: Calibrating Blended Samples, **Mahmoud Elkasabi**, RTI International
	4:35 Revisiting Total Survey Error Framework In a Multimode and MultiData Environment with Two Case Studies, **Ting Yan**, Westat

ITSEW ~ Friday, September 20, 2024

8:00-9:00	BREAKFAST
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Alan Karr to introduce Dr. Reiter

9:30-10:30	*Modeling for Nonresponse and Measurement Error with Survey Weighted Data when some Margins are Known from External Data Sources* **Jerry Reiter** Duke University

10:30-10:50	Break

10:50-11:50		Session 3.1
Marcus Berzofsky introduce/moderate	10:50	Survey-First vs. Administrative Record-First Approaches to a Census, **Marta Murray-Close**, U.S. Census Bureau
	11:10	Total Uncertainty Analysis for the U.S. Decennial Census, **Joseph L. Schafer**, U.S. Census Bureau
	11:30	An Evaluation of the 2022 National Household Travel Surveys: A Total Survey Error Comparison of the ABS vs. the Probability-Based Panel NextGen NHTS Studies, **Paul J. Lavrakas**, Independent Consultant

11:50-12:00	ADJOURN
	Closing Remarks by Alan Karr