

Day	Date	Time	Title	Type
Sunday	8/4/2024	08:00 AM - 12:00 PM	<u>Tree-Based Machine Learning Methods for Prediction, Variable Selection and Causal Inference</u>	Professional Development Course/CE
Sunday	8/4/2024	2:00 PM - 3:50 PM	<u>Integrative Solutions for Multi-Source Health Data: Challenges and Pathways</u>	Topic-Contributed Paper Session
Sunday	8/4/2024	2:00 PM - 3:50 PM	<u>Preserving Scientific Freedom and Human Rights: Defending Ethical Conduct in Statistics</u>	Invited Panel Session
Sunday	8/4/2024	4:00 PM - 5:50 PM	<u>Cutting-edge Statistics Informing Agricultural Policies</u>	Invited Paper Session
Sunday	8/4/2024	4:00 PM - 5:50 PM	<u>Reinforcing the Data Science Foundation: A Joint Adventure of Philosophers and Statisticians</u>	Invited Paper Session
Monday	8/5/2024	10:30 AM - 12:20 PM	<u>Evaluating Statistical Disclosure Control Techniques based on the Risk and Utility of Privacy-Protected Data</u>	Topic-Contributed Panel Session
Monday	8/5/2024	10:30 AM - 12:20 PM	<u>The Role of Blended Data in a New National Data Infrastructure</u>	Topic-Contributed Paper Session
Monday	8/5/2024	2:00 PM - 3:50 PM	<u>Synthetic Data in Preserving Privacy: Connections Across Federal Statistics and Health Data</u>	Invited Panel Session
Tuesday	8/6/2024	08:30 AM - 10:20 AM	<u>Data Privacy and Survey Data Discoveries</u>	Contributed Papers
Tuesday	8/6/2024	10:30 AM - 12:20 PM	<u>Generating Select Synthetic Data</u>	Topic-Contributed Panel Session
Tuesday	8/6/2024	2:00 PM - 3:50 PM	<u>Artificial Intelligence (AI) and Machine Learning (ML) in Business and Industry</u>	Invited Panel Session
Tuesday	8/6/2024	2:00 PM - 3:50 PM	<u>Recent Advances in High Dimensional Complex Models</u>	Topic-Contributed Paper Session
Tuesday	8/6/2024	2:00 PM - 3:50 PM	<u>Statistical Data Privacy Solutions for Accessing Earnings Data in the Federal Statistical Agencies</u>	Topic-Contributed Paper Session
Wednesday	8/7/2024	08:30 AM - 10:20 AM	<u>IOL: The U.S. Federal Statistical System: Why We're Here, What We Do, Who We Are, and Career Opportunities</u>	Introductory Overview Lectures
Wednesday	8/7/2024	08:30 AM - 10:20 AM	<u>Synthesis of Ingram Olkin Forum on Statistical Challenges in the Analysis of Police Use of Force</u>	Invited Paper Session
Wednesday	8/7/2024	10:30 AM - 12:20 PM	<u>Challenging Aspects of Small Area and Survey Research</u>	Invited Paper Session
Wednesday	8/7/2024	10:30 AM - 12:20 PM	<u>Future of Statistics and Data Science in the Era of ChatGPT and LLMs</u>	Invited Panel Session
Wednesday	8/7/2024	2:00 PM - 3:50 PM	<u>But Can You Use It? Defining and Preserving Data Utility</u>	Invited Paper Session
Wednesday	8/7/2024	2:00 PM - 3:50 PM	<u>Methodology Developments in Microsimulation, Privacy, and Networks</u>	Contributed Papers
Thursday	8/8/2024	08:30 AM - 10:20 AM	<u>Artificial Intelligence in Federal Statistics: Current Uses, Potential Applications, and Ongoing Issues</u>	Topic-Contributed Paper Session
Thursday	8/8/2024	10:30 AM - 12:20 PM	<u>Bridge the Gap: Differential Privacy and Statistical Analysis</u>	Invited Paper Session
Thursday	8/8/2024	10:30 AM - 12:20 PM	<u>Survey Data Collection, Estimation, and Disclosure Limitation Methods</u>	Contributed Papers
Thursday	8/8/2024	10:30 AM - 12:20 PM	<u>The Role of Statistical Associations in Complex and Evolving National Data Governance Regimes.</u>	Invited Panel Session
Thursday	8/8/2024	10:30 AM - 12:20 PM	<u>Topics in Privacy and Confidentiality, Record Linkage, and Medicare Integrity</u>	Contributed Papers