



“Don’t I Know You?”

(A Virtual Symposium on Data Privacy and Confidentiality)

Saturday, September 11, 2021 – 9am to 12noon PDT

Zoom registration link (event is FREE but pre-registration is required):

https://unr.zoom.us/meeting/register/tZUtde6qrj0jGdML-tNTBG-x6OkS_9Crbt2D

Prestigious experts, who have worked on projects within academia and for the U.S. Census Bureau, Google, Apple, and Harvard School of Medicine, who have backgrounds in developing and applying methods that surround the use of statistics and data science to protect sensitive information, will present on *topics such as disclosure techniques, differential privacy, creation of synthetic data, and much more.*

This symposium is targeted to everyone, regardless of their level of knowledge, from students to working professionals who use or collect sensitive data in their roles in academic settings, government, private industry, consulting, or medical fields. You will learn why the data you work with may be at risk of re-identification, reconstruction, or reveal sensitive information and the steps to take to prevent this from occurring.

Roster of Speakers:

Jordan Awan, PhD

Assistant Professor, Dept. of Statistics
Purdue University

Thomas Kent, PhD

Mathematical Statistician, U.S. Dept. of Agriculture
Ames, Iowa

Aleksandra Slavkovic, PhD

Professor, Depts. of Statistics and Public Health Sciences
Associate Dean for Graduate Education, Eberly College of Science
The Pennsylvania State University

Darren Toh, ScD

Professor, Dept. of Population Medicine
Harvard Medical School/Pilgrim Health Care Institute

For additional information, questions, or concerns, please contact NV-ASA President, Christopher Tong, at ctong@mailaps.org.