# **UTAH DATA SCIENCE DAY 2023**

## FRIDAY, JANUARY 13

## UNION BALLROOM

#### 9:00 - 10:00 AM - EVENT REGISTRATION & BREAKFAST

#### 10:00 - 10:45 AM - RESEARCH HIGHLIGHTS



Kate Isaacs, Associate Professor, SCI Institute & Kahlert School of Computing "Visualizing Environmental and Socioeconomic Data to Combat Health Disparities"



Jacob Hochhalter, Assistant Professor Mechanical Engineering "Scientific Machine Learning for Interpretable Material Models"



Nina DeLacy, Assistant Professor, Huntsman Mental Health Institute & Department of Psychiatry "Addressing the mental health crisis: From data to information"

#### 10:45 - 11:30 AM - INDUSTRY PANEL



Levi Thatcher, PhD Senior Director, Data Science **Pluralsight** 



Peter McLean, PhD Director, Data Science



Jes Ford, PhD Senior Machine Learning Engineer

#### 11:30 AM - 12:00 PM - LUNCH

#### 12:00 - 1:00 PM - KEYNOTESPEAKER,: JEFF LEEK



Jeff Leek is Chief Data Officer, Vice President, and J Orin Edson Foundation Chair of Biostatistics at the Fred Hutchinson Cancer Center. His group develops statistical methods, software, data resources, and data analyses that help people make sense of massive-scale genomic and biomedical data. He also helped to develop massive online open programs that have enrolled more than 8 million individuals.

#### 1:00 - 3:00 PM - RESEARCH EXPO

- Dozens of posters, demos, and information booths
- Learn about ongoing projects, find collaborators





#### 2:00 - 5:30 PM - CAREER FAIR

• Companies include our event sponsors: Sorenson, Recursion, BioMerieux, TaxBit













### SCAN THE QR CODE TO REGISTER AT: shorturl.at/qCDOT

Sponsored by Sorenson, Utah Center for Data Science (UCDS) and the One Utah Data Science Hub, a university-wide effort designed to enhance research, training, and infrastructure focused on data science. In line with One Utah goals, the Hub unites expertise from across campus to create new connections, teams, and synergies.