Utah Center for Data Science

presents the Fall 2020

Data Science Seminar

Fridays 11:50am to 1:10pm | Zoom

https://us02web.zoom.us/j/83503994251?pwd=Wm01bk40UWxva2pSV0dTbFZHbGtLQT09

http://datascience.utah.edu/seminar.html

Aug 28 — **Vivek Gupta** (Utah SoC)
InfoTabS: Inference on Tables as Semi-Structured Data

Sep 4 — **Dheeraj Mekala** (UCSD)
Contextualized Weak Supervision for Text Classification

Sep 11 — **Parthe Pandit** (UCLA)
Characterizing the Asymptotic Performance of Inverse Problems over Deep Networks

Sep 18 — **Vishnu Lokhande** (U. Wisconsin)
Optimization Methods for Imposing Fairness in Computer Vision Models

Sep 25 — **Matt Samore** & **Jeffrey Humphreys** (Utah Epidemiology)
TBA

Oct 2 — **Ellen Riloff** (Utah SoC)
TBA

Oct 9 — **Swaroop Mishra** (Arizona State University)
Robust Adversarial Filtering of Dataset Biases

Oct 16 — **Varun Gangal** (LTI, CMU)
Style Transfer, Generation, and More

Oct 23 — **Nancy Wang** (IBM Research)
User-in-the-Loop Context-Aware Table Extraction

Oct 30 — **Daniel Scharfstein** (Utah, Population Health Sciences)
TBA

Nov 6 — **Bhargavi Paranjape** (U. Washington)
An Information Bottleneck Approach for Rationale Extraction

Nov 13 — **Akanksha Atrey** (UMass)
Towards High-Performance Machine Learning on the Edge

Nov 20 — **Akhil Arora** (EPFL)
Low-rank Subspaces for Unsupervised Entity Linking

Dec 4 — **Danish Pruthi** (LTI, CMU)
From Explanations to Evidence

Dec 11 — **Yaoqing Yang** (UC Berkeley)
Boundary Thickness and Robustness in Learning Models

Dec 18 — **Yatin Chaudary** (DRIMCo GmbH, Munich)
Composite Representation Learning for Efficient and Complementary Neural Language Understanding

mailing list: **http://mailman.cs.utah.edu/mailman/listinfo/UCDS-seminar**