

Mon Dec 3rd

Adversarial Robustness: Theory and Practice

Mon Dec 3rd 08:30 – 10:30 AM @ Room 220 CD
 Tutorial – In Tutorials Session 1
 J. Zico Kolter · Aleksander Madry

Visualization for Machine Learning

Mon Dec 3rd 08:30 – 10:30 AM @ Room 220 E
 Tutorial – In Tutorials Session 1
 Fernanda Viégas · Martin Wattenberg

Scalable Bayesian Inference

Mon Dec 3rd 08:30 – 10:30 AM @ Room 517 CD
 Tutorial – In Tutorials Session 1
 David Dunson

Coffee Break

Mon Dec 3rd 10:30 – 11:00 AM @
 Break –

Unsupervised Deep Learning

Mon Dec 3rd 11:00 AM – 01:00 PM @ Room 220 CD
 Tutorial – In Tutorials Session 2
 Alex Graves · Marc'Aurelio Ranzato

Common Pitfalls for Studying the Human Side of Machine Learning

Mon Dec 3rd 11:00 AM – 01:00 PM @ Room 220 E
 Tutorial – In Tutorials Session 2
 Deirdre Mulligan · Nitin Kohli · Joshua A. Kroll

Negative Dependence, Stable Polynomials, and All That

Mon Dec 3rd 11:00 AM – 01:00 PM @ Rooms 517 CD
 Tutorial – In Tutorials Session 2
 Suvrit Sra · Stefanie Jegelka

Statistical Learning Theory: a Hitchhiker's Guide

Mon Dec 3rd 02:30 – 04:30 PM @ Room 220 E
 Tutorial – In Tutorials Session 3
 John Shawe-Taylor · Omar Rivasplata

Automatic Machine Learning

Mon Dec 3rd 02:30 – 04:30 PM @ Room 220 CD
 Tutorial – In Tutorials Session 3
 Frank Hutter · Joaquin Vanschoren

Counterfactual Inference

Mon Dec 3rd 02:30 – 04:30 PM @ Room 517 CD
 Tutorial – In Tutorials Session 3
 Susan Athey

Coffee Break

Mon Dec 3rd 04:30 – 05:00 PM @
 Break –

Opening Remarks

Mon Dec 3rd 05:00 – 05:30 PM @
 Break –

Lack of Accountability in Data Science: Why We Should All Be Building Inclusive AI

Mon Dec 3rd 05:30 – 06:20 PM @ Rooms 220 CDE
 Invited Talk –
 Laura Gomez

Opening Reception

Mon Dec 3rd 06:30 – 08:30 PM @
 Break –