

Fall 2017 – Spring 2018: Weekly CSAIL Toyota Research Meetings:

All meetings occur on Wednesdays at 4:00pm Eastern in 32-G449 (Patil/Kiva)

- September 27: Tools & Data to Revolutionize Driving, Sertac Karaman
- October 4: Exploring the World of High Definition Touch, Ted Adelson
- October 11: Formal Verification Meets Big Data Intelligence in the Trillion Miles Challenge, Armando Solar-Lezama
- October 18: Decision Making for Parallel Autonomy in Clutter, Daniela Rus, Sertac Karaman
- October 25: *No meeting*
- November 1: *No meeting (Dertouzos Lecture)*
- November 8: High-Frame-Rate, High-Resolution Computer Vision for Autonomous and Assisted Driving, Saman Amarasinghe
- November 15: CSAIL PIs visit to TRI, 1 Kendall Square, Building 600, Suite 6-501, Cambridge, MA
- November 22: *No meeting*
- November 29: Simulation and Verification for Vision-in-the-Loop Control, Fredo Durand
- December 6: preparation for joint workshop
- December 13: *No meeting*
- December 20: TRI Joint Universities Workshop

- February 7: Predicting a Driver's State-of-Mind, Antonio Torralba, Wojciech Matusik
- February 14: *No meeting (cancelled)*
- February 21: *No meeting (cancelled)*
- February 28: Special Meeting invited by Daniela Rus and John Leonard
- March 7: *No meeting (EECS Graduate Visit Days)*
- March 14: Project: Sensible Deep Learning for 3D Data, Justin Solomon; Topic: Dynamic Graph CNN for Learning on Point Clouds
- March 21: The Robotic Manipulation Data Engine, Alberto Rodriguez
- March 28: *No Meeting (Spring vacation week)*
- April 4: All Terrain Mobility and Navigation, Sangbae Kim
- April 11: Dense, Freeform Tactile Feedback for Manipulation and Control, Wojciech Matusik
- April 18: Automation for Everyone, Brian Williams
- April 25: *No meeting (cancelled)*
- May 2: *No meeting (Dertouzos Lecture)*
- May 9: *No meeting*
- May 16: *No meeting (cancelled)*