

DATE LOCATION	SPEAKER		TITLE
2/6 E51-325	 ORCSEMINAR	Ben Moseley Assistant Professor Carnegie Mellon	<u>Combinatorial Optimization Augmented with Machine Learning</u>
2/13 E51-325	 ORCSEMINAR	Aaron Sidford Assistant Professor Stanford	<u>Solving Tall Dense Linear Programs in Nearly Linear Time</u>
2/20 E51-325	 ORCSEMINAR	Cristian Tomasetti Associate Professor Johns Hopkins University	<u>Cancer Etiology, Evolution, and Earlier Detection</u>
2/27 E51-325	 ORCSEMINAR	Kuang Xu Associate Professor Stanford	<u>Information and Memory in Dynamic Resource Allocation</u>
3/5 E51-325	 ORCSEMINAR	Tuomas Sandholm Professor Carnegie Mellon	<u>Superhuman AI for Multiplayer Poker</u>
3/12 -325 CANCELED	 ORCSEMINAR	Dick den Hertog Professor Tilburg University	<u>Perspective Approximations of Robust Convex Optimization Problems</u>
4/1 -325 CANCELED	 ORCSEMINAR	Eran Segal Professor Weizmann Institute of Science	<u>Personalizing Treatments Using Microbiome and Clinical Data</u>
4/13 (7:00-8:00 PM) E51-550 CANCELED	 ORCSEMINAR	Guido Imbens Professor Stanford	<u>A talk by Professor Guido Imbens</u>
4/16 -325 CANCELED	 ORCSEMINAR	Alexandra Chouldechova Assistant Professor Carnegie Mellon	<u>Human-Centered Predictive Modeling in Child Welfare</u>
4/18 -325 CANCELED	 ORCSEMINAR	Garrett Van Ryzin Professor Cornell	<u>A talk by Professor Garrett Van Ryzin</u>
4/20 -325 CANCELED	 ORCSEMINAR	Dan Russo Assistant Professor Columbia	<u>A talk by Professor Dan Russo</u>
5/1 -325 CANCELED	 ORCSEMINAR	Itai Gurvich Professor Cornell	<u>Dynamic Resource Allocation: On the Geometry of (Bounded) Regret</u>
5/4 -325 CANCELED	 ORCSEMINAR	Daniela Saban Assistant Professor Stanford	<u>Sequential Procurement with Contractual and Experimental Learning</u>