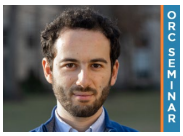
OPERATIONS RESEARCH CENTER
SPRING 2023 SEMINAR SERIES

DATE LOCATION	SPEAKER	TITLE
2/9 *E25-111*	 **Robert Kleinberg** Professor Cornell	Estimating an Empirical Distribution Using Threshold Queries
2/16 *E25-111*	 **Greg Valiant** Associate Professor Stanford	Optimization with Limited Memory?
2/23 *E25-111*	 **Katya Scheinberg** Professor Cornell	Overview of Adaptive Stochastic Optimization Methods
3/2 *E25-111*	 **Amine Bennouna** PhD Student (ORC Best Student Paper Award Winner) MIT	Robust Certified Machine Learning and Stochastic Optimization
3/9 *E25-111*	 **Mike Pinedo** Julius Schlesinger Professor of OM NYU Stern	Scheduling Heuristics in Practice -- Flexible Flow Shops and Flow Shops with Reentry
3/16 *E25-111*	 **Martin Wainwright** Cecil H. Green Professor MIT	Stochastic Approximation: How to do it Instance-Optimally?
3/23 *E25-111*	 **Hongseok Namkoong** Associate Professor Columbia	Analyzing the Sensitivity of Causal Findings: A Distributional Robustness Approach
4/13 *E25-111*	 **Yash Kanoria** Associate Professor Columbia	Simulation is All You Need
4/20 *E25-111*	 **Nicole Immorlica** Senior Principal Researcher Microsoft Research	Making Auctions Robust to Aftermarkets
4/27 *E25-111*	 **Shuchi Chawla** Professor University of Texas	Buy-Many Mechanisms: A New Perspective on Revenue-Optimal Mechanism Design
5/4 *E25-111*	 **Karen Smilowitz** James N. and Margie M. Krebs Professor in Industrial Engineering and Management Sciences Northwestern	Revisiting School District Design: A Stream-based Approach
5/11 *E25-111*	 **Jose Blanchet** Professor of Management Science and Engineering Stanford	Towards a Unified View of Distributional Robust Decision Making

Please Note: All seminars will be held on Thursdays from 4:15pm to 5:15pm unless otherwise indicated.
For more information and to subscribe to our email list visit the ORC Seminar Series webpage: orc.mit.edu/seminars-events