

## 29th ENSAI Economics Days

### The Impact of Artificial Intelligence and Machine Learning on Economic Decision Making

Day 1	Thursday 23rd of June, 2022
Welcome Coffee	13:00 - 14:00
Invited session #1 Chair: Yutec Sun (CREST - ENSAI)	14:00 - 16:30
<p><b>Andrew Rhodes</b> (Toulouse School of Economics) Platform Design When Sellers Use Pricing Algorithms, joint with Justin Johnson and Matthijs Wildenbeest</p> <p><b>Xavier Lambin</b> (ESSEC Business School) Algorithmic Explainability and Obfuscation under Regulatory Audits, joint with Adrien Raizonville</p> <p><b>Daniel Garcia</b> (University of Vienna) Strategic Responses to Algorithmic Recommendations: Evidence from Hotel Pricing, joint with Juha Tolvanen and Alexander K. Wagner</p>	
Break	16:30 - 17:00
Keynote by <b>Sendhil Mullainathan</b> (University of Chicago Booth School of Business)	17:00 - 18:30
Dinner (for speakers)	
Day 2	Friday 24th of June, 2022
Welcome Breakfast	9:00 - 9:30
Invited session #2 Chair: Marion Goussé (CREST - ENSAI)	9:30-12:00
<p><b>Jann Spiess</b> (Stanford Graduate School of Business) Unpacking the Black Box: Regulating Algorithmic Decisions, joint with Laura Blattner and Scott Nelson.</p> <p><b>Christophe Gaillac</b> (University of Oxford) Designing Labor Market Recommender Systems: the Importance of Job Seeker Preferences and Competition, joint with Victor Naya, Guillaume Bied, Philippe Caillou, Bruno Crépon, Elia Pérennes and Michèle Sebag.</p> <p><b>Lindsey Raymond</b> (MIT Sloan School of Management) Augmented Intelligence: The Effects of AI on Productivity and Work Practices, joint with Erik Brynjolfsson.</p>	
Lunch	12:00 - 13:30
Keynote by <b>Ariel Pakes</b> (Harvard University)	13:30 - 15:00
Invited session #3 Chair: Ambre Nicolle (CREST - ENSAI)	15:00 - 17:30
<p><b>Grazia Cecere</b> (IMT Business School) Computer Algorithms prefer headless women, joint with Clara Jean, Matthieu Manant and Catherine Tucker</p> <p><b>Maximilian Kasy</b> (University of Oxford) Adaptive maximization of social welfare</p> <p><b>Daniel Ershov</b> (Toulouse School of Economics) Managing Algorithm Development among Third Party Contractors, joint with Liz Lyons</p>	
Farewell	