CODE@MIT 2021 Parallel Session 3A 3B and 3C

	3A: Algorithmic Recommendations	Authors
1	Falling Asleep at the Wheel: Human/AI Collaboration in a Field Experiment on HR Recruiters	Fabrizio Dell'Acqua (Columbia)
2	Boosting engagement in ed tech with personalized recommendations	Keshav Agrawal (UC Davis), Susan Athey (Stanford), Ayush Kanodia (Stanford), Emil Palikot (Stanford)
3	Impact of ML-based Taste Clusters on Sales Diversity	Yu Kan(University of Washington), Uttara Ananthakrishnan(University of Washington), Yong Tan(University of Washington)
4	Economic Impact of Category-Expansion-Oriented Recommendations: Evidence from Randomized Field Experiments	Meizi Zhou (Univ. of Minnesota), Gediminas Adomavicius (Univ. of Minnesota), Ravi Bapna (Univ. of Minnesota), Jonathan Hershaff (Stripe)
5	Filtering to Break Filter Bubbles: A Large-scale Randomized Field Experiment with Kwai	Xingjin Chen (Tsinghua), Chenshuo Sun (NYU Stern), Xu Xin (Tsinghua), Ye Can (Kwai)
	3B: Methods III - Accelerating Experimentation	Authors
1	Optimal Conditional Inference in Batched Experiments	Isaiah Andrews (Harvard)
2	On Adaptivity and Confounding in Contextual Bandit Experiments	Chao Qin (Columbia), Daniel Russo (Columbia)
3	Designing Experiments with Continuous Action Spaces to Rapidly Target Long-term Outcomes	Qing Feng (Facebook), Ben Letham (Facebook), Eytan Bakshy (Facebook)
3		
	Spaces to Rapidly Target Long-term Outcomes Safe Optimal Design with Applications in Policy	Bakshy (Facebook)

CODE@MIT 2021 Parallel Session 3A 3B and 3C

	3C: Goals and Incentives	Authors
1	Gamification and learning: The impact of competitive structures on user engagement in the educational online platforms	Agnieszka Kloc (RSM, Erasmus University), Rodrigo Belo (RSM, Erasmus University), Ting Li (RSM, Erasmus University)
2	An Experimental Evaluation of Leadership Giving Schemes for Crowdfunded Social Ventures	Sofia Bapna (University of Minnesota), Gordon Burtch (Boston University)
3	Social Comparison and the Value of Performance Trajectory Information: A Field Experiment in the Workplace	Hugh Xiaolong Wu (WUSTL), Yucheng Liang (CMU), Shannon X. Liu (UToronto)
4	Should Firms Reward Referring Customers Based on the Performance of Each Referred Customer?	Yupeng Chen (NTU), Bowen Lou (UConn)
5	Proximal Subgoals Boost Productivity Even in Certain Environments: A Digital Field Experiment	Aneesh Rai (University of Pennsylvania), Marissa A. Sharif (University of Pennsylvania), Edward H. Chang (Harvard University), Katherine L. Milkman (University of Pennsylvania), Angela L. Duckworth (University of Pennsylvania)