

Workshop on Strategic Communication and Learning

32nd Stony Brook International Conference on Game Theory

July 12 - 14, 2021

Organizers:

[Yakov Babichenko](#) (Technion)

[Omer Tamuz](#) (Caltech)

Schedule of Talks (For Talk Discussants, check the end of the document)

Monday July 12

10:30	<p>Itai Arieli Technion <i>"Bayesian persuasion with mediators"</i> (joint work with Yakov Babichenko and Fedor Sandomirskiy)</p>
11:00	<p>Margaret Meyer Oxford University <i>"A Welfare Analysis of a Steady-State Model of Observational Learning"</i> (joint work with Eszter Kabos)</p>
11:30	<p>Ina Taneva The University of Edinburgh <i>"Organized Information Transmission" [slides]</i> (joint work with Laurent Mathevet)</p>
12:00	---Break---
13:00	<p>Piotr Dworczak Northwestern University <i>"Preparing for the Worst But Hoping for the Best: Robust (Bayesian) Persuasion" [slides]</i> (joint work with Alessandro Pavan)</p>
13:30	<p>J. Aislinn Bohren University of Pennsylvania <i>"Representing Heuristics as Misspecified Models"</i> (joint work with Daniel N. Hauser)</p>
14:00	---Social Hour---

Tuesday July 13

10:30	<p><u>Omer Tamuz</u> Caltech <i>"Private Private Information"</i> (joint work with Kevin He and Fedor Sandomirskiy)</p>
11:00	<p><u>Sergiu Hart</u> The Hebrew University of Jerusalem <i>"Calibeating': Beating Forecasters at Their Own Game"</i> (joint work with Dean P. Foster)</p>
11:30	<p><u>Eran Shmaya</u> Stony Brook University <i>"Disentangling Exploration from Exploitation"</i> (joint work with Alessandro Lizzeri and Leeat Yariv)</p>
12:00	---Break---
13:00	<p><u>Annie Liang</u> Northwestern University <i>"Information Design for Algorithms: Fairness and Accuracy"</i> (joint work with Jay Lu and Xiaosheng Mu)</p>
13:30	<p><u>Yingni Guo</u> Northwestern University <i>"Project Choice from a Verifiable Proposal"</i> (joint work with Eran Shmaya)</p>
14:00	---Social Hour---

Wednesday July 14

10:30	<p>Nicolas Vieille HEC Paris <i>"Steady-state learning with random sampling"</i> (joint work with Raphaël Levy and Marcin Peski)</p>
11:00	<p>Rann Smorodinsky Technion <i>"Reaping the Informational Surplus in Bayesian Persuasion"</i> [slides] (joint work with Ronen Gradwohl, Niklas Hahn, and Martin Hoefer)</p>
11:30	<p>Haifeng Xu University of Virginia <i>"Optimal Pricing of Information"</i> (joint work with Shuze Liu and Weiran Shen)</p>
12:00	---Break---
13:00	<p>Dirk Bergemann Yale University <i>"Selling Impressions"</i></p>
13:30	<p>Xiaosheng Mu Princeton University <i>"Privacy Preserving Auctions"</i> (joint work with Ran Eilat and Kfir Eliaz)</p>
14:00	---Social Hour---

Discussant of Talks

Participant	Discussant in the talks of	
Itai Arieli	Margaret Meyer	Ina Taneva
Margaret Meyer	Ina Taneva	Piotr Dworczak
Ina Taneva	Piotr Dworczak	Aislinn Bohren
Piotr Dworczak	Aislinn Bohren	Omer Tamuz
Aislinn Bohren	Omer Tamuz	Sergiu Hart
Omer Tamuz	Sergiu Hart	Eran Shmaya
Sergiu Hart	Eran Shmaya	Annie Liang
Eran Shmaya	Annie Liang	Yingni Guo
Annie Liang	Yingni Guo	Nicolas Vieille
Yingni Guo	Nicolas Vieille	Rann Smorodinsky
Nicolas Vieille	Rann Smorodinsky	Haifeng Xu
Rann Smorodinsky	Haifeng Xu	Dirk Bergemann
Haifeng Xu	Dirk Bergemann	Xiaosheng Mu
Dirk Bergemann	Xiaosheng Mu	Itai Arieli
Xiaosheng Mu	Itai Arieli	Margaret Meyer