



[Home](#) > [People](#) >

Jon Schneider

Research Areas

Algorithms and theory



Authored Publications

Sort By 

See Filters 

Google 

High-Dimensional Calibration from Swap Regret

Maxwell Fishelson · Noah Golowich · [Mehryar Mohri](#) · [Jon Schneider](#) · 2025

High-Dimensional Calibration from Swap Regret

Maxwell Fishelson · Noah Golowich · [Mehryar Mohri](#) · [Jon Schneider](#) · 2025

Pareto-Optimal Algorithms for Learning in Games

Eshwar Ram Arunachaleswaran · Natalie Collina · [Jon Schneider](#) · 2024

Complex Dynamics in Autobidding Systems

[Renato Paes Leme](#) · Georgios Piliouras · [Jon Schneider](#) · Kelly Spendlove · [Song Zuo](#) ·

Proceedings of the 25th ACM Conference on Economics and Computation (2024)

Auto-bidding and Auctions in Online Advertising: A Survey

[Gagan Aggarwal](#) · Ashwinkumar Badanidiyuru Varadaraja · [Santiago Balseiro](#) · [Kshipra Bhawalkar Lane](#) ·

[Yuan Deng](#) · [Zhe Feng](#) · [Gagan Goel](#) · Christopher Liaw · Haihao (Sean) Lu · [Mohammad Mahdian](#) ·

[Jieming Mao](#) · [Aranyak Mehta](#) · [Vahab Mirrokni](#) · [Renato Paes Leme](#) · Andres PerIroth · Georgios Piliouras ·

[Jon Schneider](#) · Ariel Schwartzman · [Balasubramanian Sivan](#) · Kelly Spendlove · [Yifeng Teng](#) · [Di Wang](#) ·

Hanrui Zhang · Mingfei Zhao · Wennan Zhu · [Song Zuo](#) · ACM SIGecom Exchanges, 22 (2024)

Pareto-Optimal Algorithms for Learning in Games

Eshwar Ram Arunachaleswaran · Natalie Collina · [Jon Schneider](#) · 2024

Pseudonorm Approachability and Applications to Regret Minimization

[Christoph Dann](#) · [Yishay Mansour](#) · [Mehryar Mohri](#) · [Jon Schneider](#) · [Balasubramanian Sivan](#) · ALT (2023)

Strategizing against Learners in Bayesian Games

[Yishay Mansour](#) · [Mehryar Mohri](#) · [Jon Schneider](#) · [Balasubramanian Sivan](#) · COLT (2022)

Contextual Recommendations and Low-Regret Cutting-Plane Algorithms

[Sreenivas Gollapudi](#) · Guru Prashanth Guruganesh · [Kostas Kollias](#) · [Pasin Manurangsi](#) · [Renato Paes Leme](#) ·

[Jon Schneider](#) · NeurIPS (2021)

Research

Optimal Contextual Pricing and Extensions

Allen Liu • [Jon Schneider](#) • [Renato Paes Leme](#) • SODA'21 (2021)

>|

1

of 2 pages

Join us

We're always looking for more talented, passionate people.

See opportunities



Follow us



Explore our other initiatives

Google AI

Discover how Google AI is committed to enriching knowledge and solving complex challenges

Products

Build

Research

Google Cloud

High-performance infrastructure for cloud computing, data analytics & machine learning

Overview

Solutions

Products

Research

Responsibility

Societal Impact

About

Pricing

Resources

Google DeepMind

Our mission is to build AI responsibly to benefit humanity

Models

Research

Science

About

Google Labs

Explore the future of AI responsibly with Google Labs

About

Experiments

Stay connected

Google

About Google

Google Products

Privacy

Terms