

FOCS 2016 Awards

The Machtey Award for Best Student Paper

The program committee of FOCS 2016 is pleased to present the Machtey Award for Best Student Paper, which is given annually at FOCS to the most outstanding paper(s) written solely by one or more students, jointly to the following two papers:

Settling the Complexity of Computing Approximate Two-Player Nash Equilibria
by Aviad Rubinfeld

and

Ramanujan Graphs in Polynomial Time
by Michael B. Cohen

Best Paper Award

The program committee of FOCS 2016 is pleased to present the Best Paper Award jointly to the papers

Settling the Complexity of Computing Approximate Two-Player Nash Equilibria
by Aviad Rubinfeld

and

Fast Learning Requires Good Memory: A Time-Space Lower Bound for Parity Learning
by Ran Raz