

Stanford



Adam Bouland

Assistant Professor of Computer Science

Bio

BIO

Adam Bouland is an Assistant Professor of Computer Science. His research focuses on quantum computing theory and connections between computational complexity and physics. Please see <http://theory.stanford.edu/~abouland/> for details.

ACADEMIC APPOINTMENTS

- Assistant Professor, Computer Science

Teaching

COURSES

2025-26

- Quantum Computing: CS 259Q (Spr)

2024-25

- Quantum Complexity Theory: CS 359D (Win)
- Quantum Computing: CS 259Q (Aut)

2023-24

- Quantum Computing: CS 259Q (Aut)

2022-23

- Quantum Complexity Theory: CS 359D (Spr)
- Quantum Computing: CS 259Q (Win)

STANFORD ADVISEES

Doctoral Dissertation Reader (AC)

Keller Blackwell, Sydney Timmerman, Michelle Xu

Postdoctoral Faculty Sponsor

Tamara Kohler

Orals Evaluator

Keller Blackwell

Doctoral Dissertation Advisor (AC)

Shaun Datta

Master's Program Advisor

Emma Hong, Angela Jia, Joyce Lu, Hnin Yupar Mon

Doctoral (Program)

Matthew Ding, Jordan Docter, Chenyi Zhang