

# 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, Michelle Xu

##### Postdoctoral Faculty Sponsor

Tamara Kohler

##### Doctoral Dissertation Advisor (AC)

Shaun Datta, Jack Zhou

##### Orals Evaluator

Jack Zhou

**Master's Program Advisor**

Bryce Goldman, Emma Hong, Angela Jia, Joyce Lu, Angela Mao, Hnin Yupar Mon, Mallika Parulekar

**Doctoral (Program)**

Matthew Ding, Jordan Docter, Chenyi Zhang, Jack Zhou