

# My title

Ryan O'Donnell\*

April 21, 2022

## Abstract

Abstract not yet written.

## 1 Introduction

Hi. Here are some nice things to read: [AS16, ER60, JLS21, Per02, Wil07].

## References

- [AS16] Noga Alon and Joel Spencer. *The Probabilistic Method*. Wiley Series in Discrete Mathematics and Optimization. John Wiley & Sons, Inc., Hoboken, NJ, fourth edition, 2016. [1](#)
- [ER60] Paul Erdős and Alfréd Rényi. On the evolution of random graphs. *A Magyar Tudományos Akadémia. Matematikai Kutató Intézetének Közleményei*, 5(1):17–61, 1960. [1](#)
- [JLS21] Aayush Jain, Huijia Lin, and Amit Sahai. Indistinguishability Obfuscation from well-founded assumptions. In *Proceedings of the 53rd Annual ACM Symposium on Theory of Computing*, pages 60–73, 2021. [1](#)
- [Per02] Grisha Perelman. The entropy formula for the Ricci flow and its geometric applications, 2002. [1](#)
- [Wil07] Ryan Williams. *Algorithms and resource requirements for fundamental problems*. PhD thesis, Carnegie Mellon University, 2007. [1](#)

---

\*Carnegie Mellon University Computer Science Department. [odonnell@cs.cmu.edu](mailto:odonnell@cs.cmu.edu)