

Eric Purdy

CONTACT INFORMATION

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EDUCATION

Ph.D. in Computer Science University of Chicago 2005-2013

Thesis: Grammatical Methods in Computer Vision
(defended February 19, 2013)
Advisor: Pedro Felzenszwalb
GPA: 3.9

M.S. in Computer Science University of Chicago 2005-2008

Thesis: Locally Expanding Hypergraphs and the Unique Games Conjecture
(defended April 24, 2008)
Advisor: László Babai

B.S. in Mathematics University of Chicago 2001-2005

GPA: 3.0

HONORS

Department of Computer Science Outstanding Student Fellowship (2009-2010)

Physical Sciences Prize for Excellence in Teaching (2007-2008)

PUBLICATIONS

- Lower Bounds for Coin-Weighing Problems (ACM Transactions on Computation Theory, Volume 2, Issue 2, March 2011)

SKILLS

Programming Languages

C: I have written an awful lot of it.

C++: I know it, but I haven't used it non-trivially in a few years.

OCaml: I use it daily.

Python: I use it daily.