

Philipp Krähenbühl

EDUCATION

- 2009–2014 **PhD, Computer Science**, *Stanford University*, Stanford CA.
- 2007–2008 **Student Exchange, Computer Science**, *University of Washington*, Seattle WA.
- 2005–2009 **BSc, Computer Science**, *ETH Zurich*, Zurich, Switzerland.

RESEARCH AND INDUSTRY EXPERIENCE

- 2016– **Assistant Professor, Zeitlin Fellow**, *UT Austin*, Department of Computer Science.
Computer Vision and Machine Learning
- 2014–2016 **Postdoctoral Researcher**, *UC Berkeley*, with Alexei Efros and Jitendra Malik.
Computer Vision and Machine Learning
- 2009–2014 **Research Assistant**, *Stanford University*, with Vladlen Koltun.
Focus on Computer Vision and Machine Learning
- 2012, 2013 **Research Internship**, *Adobe Creative Technologies Lab*.
- 2011 **Research Internship**, *Disney Research Zurich*.
- 2008 **Research Assistant**, *University of Washington*, with Zoran Popovic.
- 2006–2009 **Research Assistant**, *ETH Zurich*, with Markus Gross, Gaston Gonnet and Bertrand Meyer.

TEACHING EXPERIENCE

- Fall 2016 **Instructor**, *CS395T - Deep learning seminar*, UT Austin.
- Spring 2015 **Guest Lecture**, *CS231B: The Cutting Edge of Computer Vision*, Stanford University.

SELECT PUBLICATIONS

Publications

Complete list available at www.philkr.net.

SERVICE AND AFFILIATIONS

- Area Chair *International Conference on Computer Vision (ICCV)*: 2017
Computer Vision and Pattern Recognition (CVPR): 2018, 2019
European Conference on Computer Vision (ECCV): 2016, 2018
- Speaker *Tutorial on Higher Order Models and Inference Approaches*, ECCV 2014
- Coach *Swiss Olympiad in Informatics*, 2005-2009

COLLABORATORS & OTHER AFFILIATIONS

- Graduate Advisor
Koltun, Vladlen; Stanford

Postdoctoral Darrell, Trevor; UC-Berkeley
Sponsors Efros, Alexei; UC-Berkeley
Malik, Jitendra; UC-Berkeley

HONORS AND AWARDS

- 2011 **NIPS Outstanding Student Paper Award.**
Highest award at the conference, given to 3 out of 1400 submissions.
- 2010 **Member of Stanfords Team at ACM ICPC World Finals.**
- 2005 **Silver Medal at International Olympiad in Informatics.**
- 2004,2005 **First Place at Swiss Olympiad in Informatics.**
- 2005 **Silver Medal at Swiss Mathematics Olympiad.**