Google Faculty Research Awards - February 2014

Economics
Michael D. Smith and Rahul Telang, Carnegie Mellon University
Jeffrey Ely and Sandeep Baliga, Northwestern University
Mohammad Hajiaghayi, University of Maryland - College Park
Dirk Bergemann, Yale University

Geo/maps
Pieter Peers, College of William & Mary
Louis-Martin Rousseau and Claude-Guy Quimper, Ecole Polytechnique de Montreal
Bernhard Jenny, Oregon State University
Ruisheng Wang, University of Calgary
Ravi Ramamoorthi, University of California - Berkeley

Human-computer interaction
Aniket Kittur and Steven Dow, Carnegie Mellon University
Anind Dey, Carnegie Mellon University
Olena Mamykina, Columbia University
Mary (Missy) Cummings, Duke University
Yotam Gingold, George Mason University
Martin Dresler, Guillen Fernandez, and Christian Doeller, Radboud University
Allison Druin, University of Maryland - College Park
Larry Davis, University of Maryland - College Park
Marshini Chetty, University of Maryland - College Park
Rosta Farzan, University of Pittsburgh
Daniel Weld, University of Washington
Jacob Wobbrock, University of Washington
Shyam Gollakota, University of Washington

Information retrieval
Jamie Callan, Carnegie Mellon University
Eugene Agichtein, Emory University
Soumen Chakrabarti, Indian Institute of Technology - Bombay
Torsten Suel, Polytechnic Institute of New York University
Heng Ji, Rensselaer Polytechnic Institute

Machine learning
Seif Eldawlatly, Ain Shams University
Edoardo Airoldi and Donald Rubin, Harvard University
Jelani Nelson, Harvard University
Amir Globerson and Shai Shalev-Shwartz, Hebrew University
Adnan Darwiche, University of California - Los Angeles

Carlos Ansotegui, University of Lleida
Nando de Freitas, University of Oxford
Ruslan Salakhutdinov, University of Toronto
Jeff Bilmes, University of Washington

Mobile
Jason Hong, Carnegie Mellon University
Mahadev Satyanarayanan, Carnegie Mellon University
Pei Zhang and Hae Young, Carnegie Mellon University
Junfeng Yang, Columbia University
Xia Zhou and Andrew Campbell, Dartmouth College
Tam Vu and Marco Gruteser, University of Colorado - Denver
Christian Sandor, University of South Australia
Jacques Rudell, University of Washington

Machine Perception
Abhinav Gupta, Carnegie Mellon University
Irfan Essa, Georgia Institute of Technology
Abhijeet Ghosh, Imperial College London
Johanna Devaney, Ohio State University
Jianxiong Xiao, Princeton University
Maneesh Agrawala, University of California - Berkeley
Mubarak Shah, University of Central Florida
Kristen Grauman, University of Texas at Austin
Ira Kemelmacher, University of Washington

Machine Translation
Hao-Chuan Wang, Susan Fussell, and Dan Cosley, National Tsing-Hua University
Daniel Gildea, University of Rochester

Networking
Hari Balakrishnan, Massachusetts Institute of Technology
Phillipa Gill, State University of New York - Stony Brook
Ítalo Cunha, Universidade Federal de Minas Gerais
Ethan Katz-Bassett, University of Southern California

Natural language processing
Ido Dagan, Bar Ilan University
Benjamin Van Durme, Johns Hopkins University
Boris Katz, Massachusetts Institute of Technology
Marie-Catherine de Marneffe, Ohio State University
Roi Reichart, Technion - Israel Institute of Technology
Diane Litman, University of Pittsburgh

Other
David Pritchard, Massachusetts Institute of Technology
Thomas Schildhauer, Universitát der Künste
Mark Warschauer and Joshua Lawrence, University of California - Irvine

Policy
Anupam Chander, University of California - Davis

Privacy
David Crandall and Apu Kapadia, Indiana University - Bloomington
Wei Jiang, Missouri University of Science and Technology
Josep Domingo-Ferrer, Universitat Rovira i Virgili
Katie Shilton, University of Maryland - College Park

Robotics
Jodi Forlizzi and Siddhartha Srinivasa, Carnegie Mellon University
Wayne Walter and Kathleen Lamkin-Kennard, Rochester Institute of Technology
Davide Scaramuzza, University of Zurich

Structured data
Jun Yang, Duke University
Christopher Re, Stanford University
James Cheney and Paul Anderson, University of Edinburgh
Zachary Ives, University of Pennsylvania

Security
Hoeteck Wee, École Normale Supérieure
Christopher Peikert, Georgia Institute of Technology
Serge Egelman, International Computer Science Institute
Matthew Smith, Leibniz Universität Hannover
Nickolai Zeldovich, Massachusetts Institute of Technology
Guofei Gu, Texas A&M University
Stefano Paraboschi, Universita' degli Studi di Bergamo

Social
Jamil Zaki, Stanford University
Padhraic Smyth, University of California - Irvine
Jiebo Luo, University of Rochester
Valerie King, University of Victoria

Speech
Rita Singh, Carnegie Mellon University

Khe Chai Sim, National University of Singapore
Mark Gales, University of Cambridge
Thomas Hain and Trevor Cohn, University of Sheffield

Software engineering
Claire Le Goues, Carnegie Mellon University
Martin Vechev, ETH Zurich
Hana Chockler, Daniel Kroening, and Ofer Strichman, King's College London
Amal Ahmed, Northeastern University
Santosh Nagarakatte, Rutgers University
Miryung Kim, University of Texas at Austin
Lin Tan, University of Waterloo

Systems
Hadi Esmaeilzadeh, Georgia Institute of Technology
Margo Seltzer, Harvard University
Marc Shapiro, INRIA
Haris Gavranovic and Timothy Wood, International University of Sarajevo
Daniel Sanchez, Massachusetts Institute of Technology
Jan Vitek, Purdue University
Peter Druschel and Deepak Garg, Saarland University
Wei Xu and Longbo Huang, Tsinghua University
Rastislav Bodik, University of California - Berkeley
Holger Fröning, University of Heidelberg
Thomas Anderson, University of Washington
Wojciech Golab, University of Waterloo
David Wood and Mark Hill, University of Wisconsin - Madison