

CogSci2014 Awards

Marr Prize

The Marr Prize named in honor of the late David Marr is awarded to the best student paper at the conference. All student first authors were eligible for the Marr Prize for the best student paper. The Marr Prize includes an honorarium of \$1000 and is sponsored by The Cognitive Science Society. The winner of the 2013 Marr Prize for the Best Student Paper is:

Anna Coenen, Bob Rehder, and Todd Gureckis: Decisions To Intervene On Causal Systems Are Adaptively Selected, Saturday, 26 July.

Computational Modeling Prizes

Four prizes worth \$1000 each are awarded for the best full paper submissions to CogSci 2013 that involve computational cognitive modeling. The four prizes represent the best modeling work in the areas of perception/action language higher-level cognition and applied cognition. These prizes are all sponsored by The Cognitive Science Society. The winners of the 2013 Computational Modeling Prizes are:

Perception/Action: **Ben Cipollini and Garrison W. Cottrell:** A Developmental model of Hemispheric Asymmetry of Spatial Frequencies, Friday, 25 July.

Language: **Leon Bergen and Noah D. Goodman:** The strategic use of noise in pragmatic reasoning, Thursday, 24 July.

Higher-Level Cognition: **Maarten Speekenbrink and Emmanouil Konstantinidis:** Uncertainty and exploration in a restless bandit task, Saturday, 26 July.

Applied Cognition: **Yunfeng Zhang, Jaehyon Paik and Peter Pirolli:** Reinforcement learning and counterfactual reasoning explain adaptive behavior in a changing environment, Saturday, 26 July.

Robert J. Glushko and Pamela Samuelson Foundation Student Travel Awards

Travel awards have been provided to students whose submissions were accepted as full papers, received high rankings, and who indicated a need for travel funding.

The Robert J. Glushko and Pamela Samuelson Foundation generously sponsored \$10,000 for student travel awards. The 2014 Travel Awards went to:

Ed Baggs (University of Edinburgh, UK)
Barend Beekhuizen (Leiden University, The Netherlands)
Ben Cipollini (University of California San Diego, USA)
Jacob W. Dink (Northwestern University, USA)
Yan Gu (MIT, USA)
Maurice Lamb (University of Cincinnati, USA)
Tyler Marghetis (University of California San Diego, USA)
Aida Nematzadeh (University of Toronto, Canada)
Kimele Persaud (Rutgers University, USA)
Alexander S. Rich (New York University, USA)
Scott Seyfarth (University of California San Diego, USA)
Daniel R. Schlegel (State University of New York at Buffalo, USA)
Kimberly M. Scott (MIT, USA)
Michael H. Tessler (Stanford University, USA)
Kevin Patrick Tobia (Oxford University, UK)
Midori Tokita (Ochanomizu University, Japan)
Maegen Walker (University of Hawaii at Manoa, USA)
Eliane Stampfer Wiese (Carnegie Mellon University, USA)
Yang Wu (MIT, USA)

Awards Committee

Chen Yu (chair), Indiana University at Bloomington
Thomas Hills, University of Warwick
Celeste Kidd, University of Rochester
Hanako Yoshida, University of Houston

Invited Plenary Presentations

Rumelhart Prize Lecture

In Defense of Theory
Ray Jackendoff, Tufts University
Friday, 25 July, 18:00

Keynote Talks

Analogy: The Key To Higher-Order Cognition
Dedre Gentner, Northwestern University
Thursday, 24 July, 09:00

Cognitive Versus Affective? How Can Artificial Empathy Follow The
Developmental Pathway Of Natural Empathy
Minoru Asada, Osaka University
Friday, 25 July, 09:00

From Grounded Symbols to Open Science
Stevan Harnad, Université du Québec à Montréal & University of Southampton
Saturday, 26 July, 09:00

Invited Symposia

Foundations of Social Cognition
Thursday, 24 July 10:30 – 12:10

Moral Cognition and Computation
Friday, 25 July, 14:30 – 15:50

The Future of Human-Robot Interaction
Saturday, 26 July, 10:30 – 12:10