

Applied Category Theory: Bridging Theory & Practice

Participants

John Baez	(UC Riverside)	Jason Lucas	(Metron)
Radhakrishnan Balu	(Army Research Lab)	Oliver Lum	(Strategic Analysis)
Philippe Belmans	(Dassault Systemes)	Richard Malak	(NSF)
Spencer Breiner	(NIST)	Charlie Manion	(UMD College Park)
David Broniatowski	(GWU)	Carl Miller	(NIST/UMD)
Kristopher Brown	(Stanford)	Tom Mifflin	(Metron)
Arquimedes Canedo	(Siemens)	Ira Monarch	(CMU)
Jules Chenou	(Mercury Data Systems)	Evan Patterson	(Stanford)
Bob Coecke	(Oxford)	Dusko Pavlovic	(U Hawaii)
Jared Culbertson	(Air Force Research Lab)	Blake Pollard	(NIST/CMU)
Zinovy Diskin	(McMaster)	Emilie Purvine	(Pacific NW National Lab)
Stephane Dugowson	(SupMéca)	William Regli	(UMD College Park)
Tony Falcone	(Functor Reality)	Michael Robinson	(American U.)
John Foley	(Metron)	Alison Schuetz	(Booz Allen Hamilton)
Brendan Fong	(MIT)	Alberto Speranzon	(Honeywell)
Mark Fuge	(UMD College Park)	David Spivak	(MIT)
Fabrizio Romano Genovese	(Statebox)	Eswaran Subrahmanian	(NIST/CMU)
Alwyn Goodloe	(NASA Langley)	Joshua Tan	(Oxford)
Helle Hansen	(TU Delft)	Remy Tuyeras	(MIT)
Perry Harabin	(Strategic Analysis)	Andrew Vlasic	(Bennett Aerospace/Army Research Office)
Jelle Herold	(Statebox)	Viktor Winschel	(Oicos)
Marisa Hughes	(Johns Hopkins/APL)	Ryan Wisnesky	(Categorical Informatics)
Steve Huntsman	(BAE Systems)	Paul Witherell	(NIST)
Cliff Joslyn	(Pacific NW National Lab)		