

Call For Papers

Graphics Interface (GI) 2016, the 42nd annual conference, will be held in Victoria, British-Columbia, May 31st-June 3rd, 2016. GI is the longest running conference in the field, consistently attracting high-quality submissions on recent advances in computer graphics, human-computer interaction (HCI), and visualization. All accepted GI papers are archived in the ACM Digital Library. The Michael A. J. Sweeney Award will be awarded at the conference to the best student papers in graphics and HCI. Authors of top papers will be invited to submit revised and extended versions to the journal Computers & Graphics.

GI 2016 will be held in conjunction with Computer and Robot Vision (CRV) and Artificial Intelligence (AI). A single registration provides access to all keynotes, invited and paper talks, as well as a common poster and demo session of the three conferences.

***** GI 2016 will again feature 2 keynote and 7 invited speakers. *****

KEYNOTES

Marie-Paule Cani, University of Grenoble
Kori Inkpen, Microsoft Research

INVITED SPEAKER SERIES TALKS

Andrea Bunt, University of Manitoba
Elmar Eismann, TU Delft, Netherlands
Vladimir G. Kim, Adobe Research
Edith Law, University of Waterloo
Tamara Munzner, University of British Columbia
Bernhard Thomaszewski, Disney Research Zurich
Khai Truong, University of Toronto

These talks are in addition to those given by winners of the 2016 CHCCS Achievement Award and the 2015 Bill Buxton and Alain Fournier Ph.D. Dissertation awards.

GI 2016 will have joint sessions for the graphics and HCI tracks. We seek submissions covering all aspects of graphics, HCI, as well as visualization. Authors must request that their submissions be handled by either the graphics or HCI sub-committee. In exceptional cases where significant overlap exists, a submission may be reviewed by members of both sub-committees. All paper submissions are fully peer reviewed by at least two members of the program committee and two external reviewers. Papers normally have a maximum length of eight pages.

Deadlines

Papers submission: December 18, 2015, 11:59 pm PST
Author notification: February 25, 2016
Final papers due: March 14, 2016
Posters submission: TBA
Poster notification: TBA

Submission Information

Submissions should use the format shown in the conference template (<http://graphicsinterface.org/gi2016/formatting/>).

Submissions should be converted to PDF and uploaded to the Precision Conference system at <https://precisionconference.com/~gi/> by 11:59 p.m. Pacific Time on December 18, 2015. The PCS system will be open for uploading submissions beginning on December 1.

Program Co-Chairs

Tiberiu Popa, Concordia University, Canada
Karyn Moffatt, McGill University, Canada

Poster chair

Andrea Tagliasacchi, University of Victoria, Canada

Program Committee

Graphics Program Committee

Derek Bradley, Disney Research Zurich, Switzerland
Jean-Charles Bazin, Disney Research Zurich, Switzerland
Tamy Boubekeur, Telecom ParisTech, France
Cedric Fleury, Université Paris-Sud, France
Elmar Eismann, TU Delft, Netherlands
Oscar Kin Chung Au, City University of Hong Kong, China
Tat-Jen Cham, Nanyang Technical University, Singapore
Sudhir Mudur, Concordia University, Canada
Eric Paquette, ETS, Canada
Pierre Poulin, Université de Montreal, Canada
Charis Poullis, Concordia University, Canada
Shinjiro Sueda, California Polytechnic state University
Andrea Tagliasacchi, University of Victoria, Canada
Ping Tan, Simon Frasier University, Canada

HCI Program Committee

Scott Bateman, University of New Brunswick, Canada
Jeffrey Bigham, Carnegie Mellon University, USA
Andrea Bunt, University of Manitoba, Canada
Parmit Chilana, University of Waterloo, Canada
Carrie Demman Epps, University of Pittsburgh, USA
Deborah Fels, Ryerson University, Canada
Audrey Girouard, Carleton University, Canada
Ben Lafreniere, Autodesk, Canada
Narges Mahyar, University of British Columbia, Canada
Cosmin Muneanu, University of Toronto, Canada
Lennart Nacke, University of Waterloo, Canada
Jota Ricardo, Tactual Labs, Canada
Stacey Scott, University of Waterloo, Canada
Yang Xing-Dong, Dartmouth College, USA