



ICCP 11

International Conference on Computational Photography
April 8-9-10, 2011, Carnegie Mellon University, Pittsburgh, PA

April 8-9-10, 2011

Robotics Institute, Carnegie Mellon
University, Pittsburgh, PA

IEEE International Conference On Computational Photography (ICCP)

Call For Papers

ICCP 2011 invites novel high quality submissions in all areas related to computational photography. Specific areas include (but are not limited to):

- Computational Cameras and Imaging
- Multiple Images and Camera Arrays
- Computational Illumination
- Advanced Image and Video Processing
- Scientific Photography and Videography
- Organizing and Exploiting Photo and Video Collections
- Mining Photos on the Internet
- Non-conventional Imaging:
high-speed, thermal, hyper spectral,
schlieren, confocal
- Sensing and Illumination Hardware

Important Dates

Submission of full paper:

November 2, 2010 11:59 PM EST

Submission of supplementary materials:

November 6, 2010 11:59 PM EST

Reviews due:

December 15, 2010.

Notification of acceptance:

January 5, 2011

Conference:

April 8-9-10, 2011

People

Program Chairs:

Hendrik Lensch (Ulm University)
Srinivasa Narasimhan (Carnegie Mellon University)
Markus Testorf (Dartmouth College)

Posters Chair

Aseem Agarwala (Adobe Systems)

Finance Chair

Paolo Favaro (Heriot-Watt University)

Local Arrangements Chairs

Alexei Efros (Carnegie Mellon University)
Yaser Sheikh (Carnegie Mellon University)

Online Activities Chair

Yaser Sheikh (Carnegie Mellon University)

Industry Chair

Wojciech Matusik (Disney Research, Zurich)

Program Committee

Amit Agrawal (MERL)
Ravi Athale (MITRE Corporation)
George Barbastathis (MIT)
David Brady (Duke University)
Sharat Chandran (IIT Mumbai)
Yung-Yu Chuang (National Taiwan University)
Fredo Durand (MIT)
Paolo Favaro (Heriot-Watt. and U. of Edinburgh)
Rob Fergus (New York University)
Michael A. Fiddy (Univ. North Carolina, Charlotte)
Bill Freeman (MIT)
Martin Fuchs (Princeton)
Bernd Jahne (U. Heidelberg)
Bryan Hennelly (National Univ. of Ireland, Maynooth)
Ivo Ihrke (MPI Informatik)
Sing Bing Kang (Microsoft Research)
Kyros Kutulakos (Univ. of Toronto)
Andrew Lambert (Australian Defence Force Academy)
Anat Levin (Weizmann Institute)
Marc Levoy (Stanford)
Marcus Magnor (TU Braunschweig)
Shree Nayar (Columbia University)
Ramesh Raskar (MIT Media Labs)
Yoichi Sato (Univ. of Tokyo)
Yoav Schechner (Technion)
Stefan Sinzinger (TU Ilmenau)
Noah Snavely (Cornell University)
Sabine Susstrunk (EPFL)
Tim Weyrich (University College London)
Todd Zickler (Harvard University)

Venue

Carnegie Mellon Gates Hillman Center
5000 Forbes Avenue,
Pittsburgh, PA 15213

www.cs.cmu.edu/~ICCP2011