CVPR
June 26-July 1, 2016 ● Las Vegas, NV
4 days main conference: June 27-30
Tutorials: June 26; Workshops: June 26, July 1

The Twenty-Ninth IEEE Conference on Computer Vision and Pattern Recognition
Main conference web site: http://www.pamitc.org/cvpr16

Call for Papers

Papers in the main technical program must describe high-quality, original research. Topics of interest include all aspects of computer vision and pattern recognition including, but not limited to:

3D Computer Vision	Optimization Methods
Action Recognition	Performance Evaluation and Data Sets
Biometrics	
Big Data, Large Scale Methods	Physics-based Vision and Shape From X
Computational Photography, Sensing, and Display	Recognition: Detection, Categorization, Indexing, Matching
Convolutional Neural Networks and Deep Learning	Segmentation, Grouping, and Shape Representation
Document Analysis	Statistical Methods and Learning
Face and Gesture	Video: Events, Activities, and Surveillance
Kinect/3D	
Low-level Vision, Image Processing	Vision for Graphics
Medical, Biological and Cell Microscopy Image Analysis	Vision for Robotics
Motion and Tracking	Vision for Web

Important Dates:		
	Paper Submission Deadline*:	**November 6, 2015**
	Rebuttal Phase:	January 18-25, 2016
	Final Decisions Announced:	March 2, 2016
* Submission date is fixed, no extensions will be given	Camera-Ready Deadline:	April 10, 2016
	Conference:	June 26-July 1, 2016

General Chairs
Ruzena Bajczy, University of California, Berkeley
Fei-Fei Li, Stanford University
Tinne Tutelaars, University of Leuven
Daphna Weinshall, The Hebrew University of Jerusalem

Program Chairs
Lourdes Agapito, University College London
Tamara Berg, University of North Carolina, Chapel Hill
Jana Kosecka, George Mason University
Lihi Zelnik-Manor, Technion - Israel Institute of Technology

Program Coordination Chairs:
Ira Kemelmacher-Shlizerman, University of Washington
Greg Mori, Simon Fraser University

Finance Chairs
Octavia Camps, Northeastern University
Bryan Morse, Brigham Young University

Workshop Chair
Svetlana Lazebnik, University of Illinois, Urbana-Champaign

Paper Submission

All submissions will be handled electronically via the CMT conference submission website https://cmt.research.microsoft.com/CVPR2016/. All authors must agree to the policies stipulated below. The submission deadline is November 6, 2015 and will not be changed. Supplementary materials can be submitted until November 13, 2015.

Policies

In submitting a manuscript to CVPR, authors acknowledge that no paper substantially similar in content has been or will be submitted to another conference or workshop during the review period (November 6, 2015 – March 2, 2016). Please refer to the conference web site for additional details concerning prior work.

By submitting a paper to CVPR, the authors agree to the review process and understand that papers are processed by the Toronto system to match each manuscript to the best possible area chairs and reviewers.

All accepted papers will be made publicly available by the Computer Vision Foundation (CVF) two weeks before the conference. Authors wishing to submit a patent understand that the paper becomes of public domain after the final (camera-ready) version is submitted. More information about the CVF is available at http://www.cv-foundation.org/.

Tutorials, Workshops and Demos

In addition to the main technical program, the conference will include tutorials, workshops, and demonstrations. Information about these can be found on tabs on the main CVPR web page:

Tutorials: http://www.pamitc.org/cvpr16/tutorials.php
Workshops: http://www.pamitc.org/cvpr16/workshops.php
Demos: http://www.pamitc.org/cvpr16/demos.php

For further information and updates about the conference, visit the main conference web site, at http://www.pamitc.org/cvpr16.

Tutorials Chairs
Sanja Fidler, University of Toronto
Raquel Urtasun, University of Toronto

Publications Chairs
Eric Mortensen, Lucidyne Technologies
Kate Saenko, University of Massachusetts, Lowell

Corporate Relations Chairs
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Jia Li, Snapchat

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