CVPR
June 18-22, 2018, Salt Lake City, Utah
3-day main conference: June 19-21
Tutorials and Workshops: June 18 and 22

The Thirtieth IEEE/CVF Conference on Computer Vision and Pattern Recognition
Main conference web site: http://cvpr2018.thecvf.com/

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:

Computer Vision Theory
3D Computer Vision
Action Recognition
Biometrics
Big Data, Large Scale Methods
Computational Photography, Sensing and Display
Deep Learning
Document Analysis
RGBD sensors and analytics
Face and Gesture
Low-level Vision, Image Processing
Medical, Biological and Cell Microsopy Image Analysis
Motion and Tracking

Optimization Methods
Performance Evaluation and Benchmark Datasets
Physics-based Vision and Shape-from-X
Recognition: Detection, Categorization, Indexing
Segmentation, Grouping and Shape Representation
Statistical Learning
Video Analytics
Vision for Graphics
Vision for Robotics
Vision for Web Applications

General Chairs:
Michael Brown, York Univ.
Bryan Morse, BYU
Shmuel Peleg, Hebrew Univ.

Program Chairs:
David Forsyth, UIUC
Ivan Laptev, INRIA
Deva Ramanan, CMU
Aude Oliva, MIT

Financial Chairs:
Walter Scheirer, Notre Dame
Ramin Zabih, Cornell/Google

Workshop Chairs:
Mathieu Salzmann, EPFL
Srikumar Ramalingam, Utah

Tutorial Chair:
M. Pawan Kumar, Oxford
Andrea Vedaldi, Oxford

Local Arrangements Chair:
Ryan Farrell, BYU

Important Dates: * Submission date is fixed, no extension will be given	**Paper Submission Deadline*:** Supplementary materials: Final Decision Announced: Main Conference:	**November 15, 2017** November 22, 2017 Feb 28, 2018 June 18-22, 2018

Paper Submission:
All submission will be handled electronically via the CMT conference submission website https://cmt.research.microsoft.com/CVPR2018/. All authors must agree to the policies stipulated below. The submission deadline is November 15, 2017, and will not be changed. Supplementary materials can be submitted until November 22, 2017.

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 15, 2018 – February 28, 2018). Please refer to the Author Guidelines on the conference web site for additional details on dual submission and guidelines concerning prior work.

By submitting a paper to CVPR, the authors agree to the review process and understand that papers are proceeded 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 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 CVF is available at http://www.cv-foundation.org/.

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

Tutorials:
http://cvpr2018.thecvf.com/submission/tutorial_proposals
Workshops:
http://cvpr2018.thecvf.com/submission/workshop_proposals

For further information and updates about the conference, visit the main conference website, at http://cvpr2018.thecvf.com/

Publications Chair:
Eric Mortensen, Lucidyne
William Brendel, Snap Inc.

Doctoral Consortium Chairs:
Peter Carr, Disney
Xiaoming Liu, Michigan State

Demo Chair:
Seon Joo Kim, Yonsei

Student Activities Chairs:
Danna Gurari, UT-Austin
Marcus Brubaker, York

Corporate Relations Chairs:
Rogerio Feris, IBM
Scott McCloskey, Honeywell
Yu-Wing Tai, Tencent

Web Chairs:
Dana Berman, Tel Aviv U.
Abdelrahman Kamel, York

Event Planner:
Nicole Finn, C to C Events