

WORKSHOPS SCHEDULE

Workshop Name	Organizers Names	Workshop URL	Full Schedule
15th IEEE Computer Society Biometrics Workshop	Bir Bhanu, Ajay Kumar	https://vislab.ucr.edu/Biometrics2020/index.php	June 19th, Full Day
16th IEEE CVPR Workshop on Perception Beyond the Visible Spectrum	Riad I. Hammoud, Michael Teutsch, Angel D. Sappa, Yi Ding	http://vcipl-okstate.org/pbvs/20/	June 14th, Full Day
2nd CVPR Workshop on 3D Scene Understanding for Vision, Graphics, and Robotics	Siyuan Huang, Chuhan Zou, Hao Su, Alexander Schwing, Shuran Song, Jiajun Wu, Siyuan Qi, Yixin Zhu, David Forsyth, Derek Hoiem, Leonidas Guibas, and Song-Chun Zhu	https://scene-understanding.com	June 15th, Full Day
2nd ScanNet Indoor Scene Understanding Challenge	Angela Dai, Angel X. Chang, Manolis Savva, Matthias Nießner	http://www.scan-net.org/cvpr2020workshop/	June 19th, Afternoon
2nd Workshop on Learning from Imperfect Data	Yunchao Wei, Shuai (Kyle) Zheng, Ming-Ming Cheng, Hang Zhao, Errui Ding, Yi Yang, Antonio Torralba	https://lidchallenge.github.io/	June 14th, Full Day
2nd Workshop on Learning from Unlabeled Videos (LUV)	Yale Song, Carl Vondrick, Katerina Fragkiadaki, Honglak Lee, Rahul Sukthankar	http://sites.google.com/view/luv2020	June 19th, Full Day
2nd Workshop on Precognition: Seeing through the Future	Khoa Luu, Kris Kitani, Minh Hoai Nguyen, Hien Van Nguyen, Nemanja Djuric, Utsav Prabhu	https://sites.google.com/view/ieeecvf-cvpr2020-precognition/home	June 19th, Afternoon
3rd Workshop and Challenge on Learned Image Compression	George Toderici, Wenzhe Shi, Eirikur Agustsson, Radu Timofte, Lucas Theis, Johannes Ballé, Nick Johnston, Fabian Mentzer	http://www.compression.cc/	June 14th, Full Day
3rd Workshop on Computer Vision For Fashion, Art and Design	Hui Wu, Negar Rostamzadeh, Yuying Ge, Wei Zhang, Leonidas Lefakis, Xiaoxiao Guo, Ruimao Zhang, Chris Pal	https://sites.google.com/view/cvcreative2020	June 19th, Morning
4th AI City Challenge	Milind Naphade, Shuo Wang, Liang Zheng, Xiaodong Yang, David C Anastasiu, Anuj Sharma, Zheng Tang, Ming-Ching Chang, Rama Chellappa	https://www.aicitychallenge.org	June 15th, Full Day

We use cookies on this site to enhance your user experience

By clicking the Accept button, you agree to us doing so.

Accept

No, thanks

Workshop Name	Organizers Names	Workshop URL	Full Schedule
4th Workshop on Media Forensics	Arslan Basharat, Christoph Bregler, Cristian Canton (*), Davide Cozzolino, Edward Delp, Sergio Escalera, Hany Farid, Sam Gregory, Guodong Guo, Isabelle Guyon, Hugo Jair, Laura Leal-Taixé, Ser-Nam Lim, Scott McCloskey, Matthias Nießner, Andreas Rössler, Christa Scharfenberg, Justus Thies, Luisa Verdoliva, Jun Wan (*) Person of contact	https://sites.google.com/view/wmediaforensics2020	June 15th, Full Day
4th Workshop on Visual Understanding by Learning from Web Data	Wen Li, Hilde Kuehne, Suman Saha, Qin Wang, Limin Wang, Wei Li, Jesse Berent, Abhinav Gupta, Rahul Sukthankar, Luc Van Gool	http://www.vision.ee.ethz.ch/webvision/workshop.html	June 15th, Full Day
5th International Skin Imaging Collaboration (ISIC) Workshop on Skin Image Analysis	M. Emre Celebi, Noel C. F. Codella, Kristin Dana, Allan Halpern, Philipp Tschandl, Marc Combalia	https://workshop2020.isic-archive.com	June 15th, Morning
5th International Workshop on Differential Geometry in Computer Vision and Machine Learning: Diff-CVML	Shantanu Joshi, Vittorio Murino, Anuj Srivastava, Pavan Turaga, Baba Vemuri	http://diffcvml.org/2020	June 19th, Full Day
5th Workshop on Benchmarking Multi-Target Tracking: Multi-Object Tracking and Segmentation	Bastian Leibe, Laura Leal-Taixe, Andreas Geiger, Aljosa Osep, Paul Voigtlaender, Jonathon Luiten, Patrick Dendorfer	https://motchallenge.net/workshops/bmtt2020/	June 19th, Afternoon
6th IEEE International Workshop on Computer Vision in Sports (CVsports)	Thomas Moeslund, Graham Thomas, Adrian Hilton, Jim Little, Michele Merler, Rikke Gade	http://www.vap.aau.dk/cvsports/	June 19th, Full Day
6th International Workshop on Egocentric Perception, Interaction and Computing (EPIC)	Walterio Mayol Cuevas, Hazel Doughty, Dima Damen, Kristen Grauman, Giovanni Maria Farinella, Antonino Furnari, David Crandall	https://eyewear-computing.org/EPIC_CVPR20/	June 15th, Morning
7th DeepVision Workshop	Yann LeCun, Jose M. Alvarez, Cristian Canton	https://sites.google.com/view/deepvision2020	June 19th, Full Day
7th Workshop on Fine Grained Visual Categorization (FGVC7)	Oisin Mac Aodha, Ryan Farrell, Subhransu Maji, Christine Kaeser-Chen, Grant Van Horn, Serge Belongie	https://sites.google.com/view/fgvc7	June 19th, Full Day

We use cookies on this site to enhance your user experience

By clicking the Accept button, you agree to us doing so.

Accept

No, thanks

Workshop Name	Organizers Names	Workshop URL	Full Schedule
9th IEEE International Workshop on Computational Cameras and Displays (CCD)	Katherine (Katie) Bouman, David B. Lindell, Achuta Kadambi	http://ccd2020.cms.caltech.edu/	June 19th, Full Day
Adversarial Machine Learning in Computer Vision	Cihang Xie, Xinyun Chen, Song Bai, Bo Li, Kaiming He, Fei-Fei Li, Luc Van Gool, Philip H.S. Torr, Dawn Song, Alan Yuille	https://adv-workshop-2020.github.io/	June 19th, Full Day
AI for Content Creation	Deqing Sun, Ming-Yu Liu, Lu Jiang, James Tompkin, Weilong Yang, Kalyan Sunkavalli	http://visual.cs.brown.edu/aicc2020/	June 15th, Full Day
Autonomous Driving	Alex Liniger, Jose Alvarez, Fisher Yu, Luc Van Gool	https://wad.vision/cvpr2020	June 19th, Full Day
Catch UAVs that Want to Watch You: Detection and Tracking of Unmanned Aerial Vehicle (UAV) in the Wild and the 1st Anti-UAV Challenge	Jian Zhao, Qiang Wang, Junliang Xing, Kai Hu, Guibo Zhu, Xiaopeng Hong, Shengmei Shen, Yandong Guo, Tianzhu Zhang, Jiashi Feng	https://anti-uav.github.io/	June 19th, Afternoon
Challenges and promises to inferring emotion from images and video	Aleix M. Martinez, Sergio Escalera, Qianli Feng	http://cbcs1.ece.ohio-state.edu/cvpr-2020/index.html	June 15th, Full Day
CLVISION 1st Workshop on Continual Learning in Computer Vision	Pau Rodriguez, German I. Parisi, David Vazquez, Vincenzo Lomonaco, Nikhil Churamani, Zhiyuan (Brett) Chen, Marc Pickett	https://sites.google.com/view/clvision2020	June 14th, Full Day
Compositionality in Computer Vision	Jingwei Ji, Ranjay Krishna, Ehsan Adeli, Juan Carlos Niebles, Olga Russakovsky, Li Fei-Fei	cicv.stanford.edu	June 15th, Full Day
Computer Vision for Microscopy Image Analysis (CVMI)	Mei Chen, Dimitris Metaxas, Daniel Hoepfner, Steven Finkbeiner, Badri Roysam	https://cvmi2020.github.io/	June 19th, Full Day
Deep Declarative Networks	Stephen Gould, Anoop Cherian, Dylan Campbell, Richard Hartley	http://cvpr2020.deepdeclarativenetworks.com/	June 14th, Full Day
Deep Learning for Geometric Computing Workshop	Ilke Demir, Kathryn Leonard, Géraldine Morin, Dena Bazazian, Bernhard Egger, Lyne P. Tchapmi, Adarsh Krishnamurthy, Denis Zorin, Daniele Panozzo, Evgeny Burnaev, Alexey Artemov, Sebastian Koch, Albert Matveev	https://sites.google.com/view/dlgc-workshop-cvpr2020	June 14th, Full Day

We use cookies on this site to enhance your user experience

By clicking the Accept button, you agree to us doing so.

Accept

No, thanks

Workshop Name	Organizers Names	Workshop URL	Full Schedule
Deep Learning Foundations of Geometric Shape Modeling and Reconstruction	Kui Jia, Niloy J. Mitra, Yang Liu, Simon Lucey, Hao Su, Hao (Richard) Zhang	https://sites.google.com/view/geometry-learning-foundation/	June 19th, Full Day
DIRA Workshop and Challenge Diagram Image Retrieval and Analysis (DIRA): Representation, Learning, and Similarity Metrics	Liping Yang, Diane Oyen, Brendt Wohlberg, Rogerio Feris, Adriana Kovashka, Subarna Tripathi,	http://cvpr-dira.lipingyang.org/	June 14th, Full Day
DynaVis: The 2nd International Workshop on Dynamic Scene Reconstruction	Armin Mustafa, Marco Volino, Michael Zollhoefer, Dan Casas, Christian Richardt, Adrian Hilton	https://dynavis.github.io/2020/	June 14th, Morning
EarthVision: Large Scale Computer Vision for Remote Sensing Imagery	Devis Tuia, Jan Dirk Wegner, Ronny Hänsch	https://www.grss-ieee.org/earthvision2020/	June 14th, Full Day
Embodied AI	Aniruddha Kembhavi, Roozbeh Mottaghi, Dustin Schwenk, Eric Kolve, Ali Farhadi Alexander Toshev, Roberto Mart´in- Mart´in, Amir Zamir, Jie Tan, Aleksandra Faust, Anelia Angelova Erik Wijmans, Samyak Datta, Abhishek Kadian, Oleksandr Maksymets, Julian Straub, Jitendra Malik, Vladlen Koltun, Stefan Lee, Angel X. Chang, Manolis Savva, Devi Parikh, Dhruv Batra German Ros, Jose M. Alvarez, Jose A. Iglesias-Guitian, Antonio Lopez, Yongjoon Lee, Vangelis Kokkevis, Philipp Slusallek	embodied-ai.org	June 14th, Full Day June 15th, Full Day
Fourth Workshop on Computer Vision for AR/VR	Fernando De la Torre , Sofien Bouaziz, Harald Haraldsson, Serge Belongie, Andrew Rabinovich, Matt Uyttendaele	https://mixedreality.cs.cornell.edu/workshop/2020/	June 15th, Full Day
Image Matching: Local Features and Beyond	Vassileios Balntas, Vincent Lepetit, Jiri Matas, Dmytro Mishkin, Johannes Schoenberger, Eduard Trulls, Kwang Moo Yi	https://image-matching-workshop.github.io/	June 19th, Morning
International Challenge on Activity Recognition (ActivityNet)	Bernard Ghanem, Juan Carlos Niebles, Cees Snoek, Fabian Caba Heilbron	http://activity-net.org/challenges/2020/	June 14th, Full Day
International Workshop and Challenge on Computer Vision for	Wenjin Wang*, Xiaobai Li*, Daniel McDuff, Sander Stuijk, Hu Han, Antitza Dantcheva, Guoying Zhao, Shiguang Shan (*primary contact)	http://www.es.ele.tue.nl/cvpm20/	June 14th, Full Day

We use cookies on this site to enhance your user experience

By clicking the Accept button, you agree to us doing so.

Accept

No, thanks

Workshop Name	Organizers Names	Workshop URL	Full Schedule
Joint workshop on Long Term Visual Localization, Visual Odometry and Geometric and Learning-based SLAM	Torsten Sattler, Vassileios Balntas, Lars Hammarstrand, Huub Heijnen, Fredrik Kahl, Fredrik Kahl, Will Maddern, Krystian Mikolajczyk, Tomas Pajdla, Marc Pollefeys, Johannes L. Schönberger, Josef Sivic, Pablo Speciale, Carl Toft, Akihiko Torii,Guoyu Lu, Friedrich Fraundorfer, Yan Yan, Nicu Sebe, Chandra Kambhamettu, Sebastian Scherer, Ashish Kapoor, Wenshan Wang	https://sites.google.com/view/vislocslamcvpr2020/home	June 14th, Full Day June 15th, Full Day
Language & Vision with applications to Video Understanding	Qi Wu, Xin Wang, Chenxi Liu, Licheng Yu, Lu Jiang, Yan Huang, Ting Yao, Qin Jin, William Wang, Anton van den Hengel, Andrei Barbu, Siddharth N., Dan Gutfreund, Philip Torr	https://languageandvision.github.io/	June 19th, Full Day
Learning 3D Generative Models	Florian Golemo, Sai Rajeswar, David Vazquez, Pedro O. Pinheiro, Angel X. Chang, Siddhartha Chaudhuri, Qixing Huang, Daniel Ritchie, Manolis Savva, Kai Xu, Hao (Richard) Zhang, Aaron Courville and Derek Nowrouzezahrai	learn3dgen.github.io	June 14th, Full Day
Low-Power Computer Vision Competition (LPCVC)	Hartwig Adam, Mohamed M. Sabry Aly, Alexander, C Berg, Yiran Chen, Bo Chen, Yen-Kuang Chen, Andrew Howard, Christian Keller, Jaeyoun Kim, Mark Liao, Yung-Hsiang Lu, An Luo, Ryan McBee, Andreas Moshovos, Ashish Sirasao, Joseph Spisak, Yueh-Hua Wu, Junsong Yuan	lpcv.ai	June 15th, Full Day
Medical Computer Vision (MCV)	Le Lu, Tal Arbel, Leo Grady, Nicolas Padoy	https://sites.google.com/view/mcv-cvpr2020/	June 15th, Full Day
Minds vs. Machines: How far are we from the common sense of a toddler?	Katerina Fragkiadaki, Adam Harley, Phillip Isola, Fuxin Li, Fish Tung, Aria Wang, Leila Wehbe, Jiajun Wu	http://www.mindsvsmachines.com/index.html	June 15th, Full Day
Neural Architecture Search and Beyond for Representation Learning	Rameswar Panda*, Saining Xie, Barret Zoph, AJ Piergiovanni, Bishwaranjan Bhattacharjee, Rogerio S. Feris Tianfu Wu*, Ying Wu, Sinisa Todorovic, Ying Nian Wu, Arnav Jhala, Caiming Xiong, David Xianfeng Gu, Song-Chun Zhu (*primary contact)	https://sites.google.com/view/cvpr20-nas/	June 19th, Full Day
New Trends in Image Restoration and Enhancement Workshop and Challenges (NTIRE)	Radu Timofte, Ming-Hsuan Yang, Shuhang Gu, Martin Danelljan, Kai Zhang, Zhiwu Huang, Kyoung Mu Lee, Lei Zhang, Eli Shechtman, Seungjun Nah, Luc Van Gool, Boaz Arad, Abdelrahman Abdelhamed, Mahmoud Afifi, Cosmin Ancuti, Codruta Ancuti,	http://www.vision.ee.ethz.ch/ntire20/	June 15th, Full Day

We use cookies on this site to enhance your user experience

By clicking the Accept button, you agree to us doing so.

Accept

No, thanks

Workshop Name	Organizers Names	Workshop URL	Full Schedule
OmniCV: Omnidirectional Computer Vision in Research and Industry	Marc Eder, Jan-Michael Frah, Li Guan, Jonathan Horgan, Ciaran Hughes, Stefan Milz, Pierre Moulon, Patrick Perez, Senthil Yogamani	https://sites.google.com/view/omnicv-cvpr2020/	June 15th, Full Day
Revolutionizing the World of Retail - New Computer Vision Challenges	Ehud Barnea, Pan Pan, Itamar Friedman, Avi Ben-Cohen, Eran Goldman	www.retailcv.org	June 15th, Afternoon
SAIAD - Safe Artificial Intelligence for Automated Driving	Timo Sämman, Loren Schwarz, Frederik Blank, MarkusENZweiler, Oliver Wasenmüller, Oliver Grau, Stefan Rüping, Joachim Sicking, Seyed Eghbal Ghobadi, Peter Schlicht, Fabian Hüger	https://sites.google.com/view/saiad2020/	June 14th, Full Day
Scalability in Autonomous Driving	Yuning Chai, Henrik Kretzschmar, Yin Zhou, Pei Sun, Lukas Neumann, Andrea Vedaldi, Andreas Geiger, Dragomir Anguelov	https://sites.google.com/view/cvpr20-scalability	June 15th, Full Day
Sight and Sound	Andrew Owens, Jiajun Wu, Jean-Charles Bazin, Andrew Zisserman, William Freeman, Antonio Torralba, Kristen Grauman	http://sightsound.org/	June 15th, Full Day
Text and Documents in the Deep Learning Era	R. Manmatha, Dimosthenis Karatzas, Jon Wu, Meng Wang, Yuting Zhang, Vijay Mahadevan, Alicia Fornes and C. V. Jawahar	https://cvpr2020text.wordpress.com/	June 15th, Full Day
The 1st International Workshop and Prize Challenge on Agriculture-Vision: Challenges & Opportunities for Computer Vision in Agriculture	Humphrey Honghui Shi, Naira Hovakimyan, Thomas S. Huang, Zhen Li, Adrian Tudor, Robert E. Paull	https://www.agriculture-vision.com	June 14th, Full Day
The 3rd Workshop and Prize Challenge: Bridging the Gap between Computational Photography and Visual Recognition (UG2+) in conjunction with IEEE CVPR 2020	Zhangyang (Atlas) Wang, Walter Scheirer, Ashok Veeraraghavan, Jiaying Liu, Risheng Liu, Wenqi Ren, Wenhan Yang, Yingyan Lin, Ye Yuan, Jasper Tan	http://cvpr2020.ug2challenge.org/	June 19th, Full Day
The DAVIS Challenge on Video Object Segmentation	Sergi Caelles, Alberto Montes, Federico Perazzi, Jordi Pont-Tuset, Kevis-Kokitsi Maninis, Luc Van Gool	https://davischallenge.org/challenge2020/index.html	June 19th, Morning
The End-of-End-to-End A Video Understanding Pentathlon	Samuel Albanie, Yang Liu, Arsha Nagrani, Antoine Miech, Ernesto Coto, Ivan Laptev, Rahul Sukthankar, Bernard Ghanem, Andrew Zisserman	https://www.robots.ox.ac.uk/~vgg/challenges/video-pentathlon/	June 15th, Afternoon

We use cookies on this site to enhance your user experience

By clicking the Accept button, you agree to us doing so.

Accept

No, thanks

Workshop Name	Organizers Names	Workshop URL	Full Schedule
Towards Human-Centric Image/Video Synthesis, and the 4th Look Into Person (LIP) Challenge	Xiaodan Liang, Haoye Dong, Zhenyu Xie, Jiashi Feng, Liang Lin, Song-Chun Zhu	https://vuhcs.github.io	June 19th, Afternoon
Vision for all Seasons: Adverse Weather and Lighting Conditions	Dengxin Dai, Christos Sakaridis, Robby T. Tan, Chen Chen, Marc Proesmans, Daniel Olmeda Reino, Wim Abbeloos, Roberto Cipolla, Jiri Matas, Bernt Schiele, Luc Van Gool	www.vision4allseasons.net	June 14th, Full Day
Visual Learning with limited labels: zero-shot, few-shot, any-shot, and cross-domain few-shot learning	Rogerio Feris, Leonid Karlinsky, Bishwaranjan Bhattacharjee, Noel Codella, Joseph Shtok, Alex Bronstein	https://www.learning-with-limited-labels.com/	June 19th, Full Day
Visual Question Answering and Dialog	Ayush Shrivastava, Drew Hudson, Vishvak Murahari, Abhishek Das, Satwik Kottur, Dhruv Batra, Devi Parikh, Aishwarya Agrawal,	https://visualqa.org/workshop	June 14th, Full Day
VizWiz Grand Challenge: Describing Images from Blind People	Danna Gurari, Meredith Ringel Morris, Edward Cutrell, Jeffrey Bigham, Abigale Stangl, Yinan Zhao	https://vizwiz.org/workshops/2020-workshop/	June 14th, Full Day
Women in Computer Vision (WiCV)	Kathryn Leonard, Arsha Nagrani, Boyi Li, Srishti Yadav, Hazel Doughty, Nour Karessli, Azadeh Mobasher, Cari Martinez	https://sites.google.com/view/wicvworkshop-cvpr2020/	June 14th, Afternoon
Workshop on Efficient Deep Learning for Computer Vision	Li Liu, Yu Liu, Wanli Ouyang, Jiwen Lu, Matti Pietikäinen, Luc Van Gool, Chris Rowen, Peizhao Zhang, Pete Warden, Kurt Keutzer, Jonathan Dekhtiar, Wojciech Samek, Yingyan Lin, Werner Bailer, Peter Vajda	https://workshop-edlcv.github.io/	June 15th, Full Day
Workshop on Fair, Data-Efficient and Trusted Computer Vision	Nalini Ratha, Mayank Vatsa, Richa Singh, Kush Varshney, Michele Merler, Karthik Nandakumar, Sharath Pankanti, Vishal Patel, Kuan-Chuan Peng, Ziyang Wu, Zeynep Akata, Srikrishna Karanam, Adriana Kovashka, Rama Chellappa, Rogerio Feris,	https://fadetrcv.github.io/	June 14th, Full Day June 15th, Full Day
Workshop on Learning from Instructional Videos	Ehsan Elhamifar, Juan Carlos Niebles, Jason Corso	https://sites.google.com/view/wliv20/home	June 19th, Morning
Workshop on Multimodal Learning	Yan Huang, Amir Zadeh, Qi Wu, Li Liu, Louis-Philippe Morency, Liang Wang, Matti Pietikäinen, Pietro Morerio, Paolo Rota, Michael Ying Yang, Bodo Rosenhahn, Vittorio Murino	https://mul-workshop.github.io/	June 19th, Full Day

We use cookies on this site to enhance your user experience

By clicking the Accept button, you agree to us doing so.

Accept

No, thanks