CVPR 2021 Tutorial Schedule Day 1

N. America (East)	Fine-Grained Visual Analysis with Deep Learning (AM)(Half)	Computer Vision for Physiological Measurement and Health Care (AM)(Half)	Computer Vision and beyond: Pattern Recognition for Satellite Images (AM)(Half)	Normalization Techniques in Deep Learning: Methods, Analyses, and Applications (AM)(Half)	OpenMMLab: An Open-source Algorithm Platform for Computer Vision (AM)(Half)	New frontiers in data-driven autonomous driving (AM)(Half)	Vision Meets Mapping 3 (VMM3) – Computer Vision for Location-based Reasoning and Mapping (FULL)	Tutorial on Fairness Accountability Transparency and Ethics in Computer Vision (FULL)	Audio-Visual Scene Understanding (FULL)	Adversarial Machine Learning in Computer Vision (FULL)	End-to-End Big Data AI Pipeline Using Ray and Apache Spark (PM)(Half)	Deep Learning for Visual Data Compression (PM)(Half)	Distributed Deep Learning on HPC servers for Large Scale Computer Vision Applications (PM)(Half)	Data-Efficient Learning in An Imperfect World (PM)(Half)	Theory and Application of Energy-Based Generative Models (PM)(Half)
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