

Notebook containing list of papers -

https://github.com/hoya012/CVPR-2020-Paper-Statistics/blob/master/2020_cvpr/CVPR2020_paper_statistics_using_chrome.ipynb

Papers of interest for us

Seach link -

https://openaccess.thecvf.com/CVPR2020_search

- 1) Online Deep Clustering for Unsupervised Representation Learning
- 2) Towards Backward-Compatible Representation Learning
- 3) Probabilistic Structural Latent Representation for Unsupervised Embedding
- 4) Momentum Contrast for Unsupervised Visual Representation Learning
- 5) Hierarchically Robust Representation Learning
- 6) Deep Representation Learning on Long-tailed Data: A Learnable Embedding Augmentation Perspective
- 7) Evolving Losses for Unsupervised Video Representation Learning
- 8) Self-Supervised Learning of Pretext-Invariant Representations
- 9) A Disentangling Invertible Interpretation Network for Explaining Latent Representations
- 10) End-to-End Learning of Visual Representations From Uncurated Instructional Videos
- 11) Self-Supervised Domain-Aware Generative Network for Generalized Zero-Shot Learning
- 12) Unsupervised Intra-Domain Adaptation for Semantic Segmentation Through Self-Supervision
- 13) Video Playback Rate Perception for Self-Supervised Spatio-Temporal Representation Learning
- 14) Flow2Stereo: Effective Self-Supervised Learning of Optical Flow and Stereo Matching
- 15) How Useful Is Self-Supervised Pretraining for Visual Tasks?
- 16) Self-Supervised Learning of Interpretable Keypoints From Unlabelled Videos
- 17) Deep Active Learning for Biased Datasets via Fisher Kernel Self-Supervision
- 18) Exploit Clues From Views: Self-Supervised and Regularized Learning for Multiview Object Recognition
- 19) Self-Training With Noisy Student Improves ImageNet Classification
- 20) Just Go With the Flow: Self-Supervised Scene Flow Estimation
- 21) Look-Into-Object: Self-Supervised Structure Modeling for Object Recognition

- 22) Self-Supervised Equivariant Attention Mechanism for Weakly Supervised Semantic Segmentation
- 23) Self-Supervised Learning of Video-Induced Visual Invariances
- 24) DeFeat-Net: General Monocular Depth via Simultaneous Unsupervised Representation Learning