

- [21] Jonathan Huang, Vivek Rathod, Derek Chow, Chen Sun, and Menglong Zhu, "Tensorflow object detection api 2017"
- [22] Sheng Chen^{1,2}, Yang Liu², Xiang Gao², and Zhen Han¹, "MobileFaceNets: Efficient CNNs for Accurate Real-Time Face Verification on Mobile Devices"
- [23] Jiankang Deng, Jia Guo, Niannan Xue, Stefanos Zafeiriou, "ArcFace: Additive Angular Margin Loss for Deep Face Recognition", arXiv:1801.07698v3
- [24] Xianyang Li, Feng Wang, Qinghao Hu, Cong Leng, "AirFace: Lightweight and Efficient Model for Face Recognition", arXiv:1907.12256v3
- [25] W. Liu, Y. Wen, Z. Yu, M. Li, B. Raj, and L. Song, "Sphereface Deep hypersphere embedding for face recognition", In Proceedings of the IEEE conference on computer vision and pattern recognition, pages 212–220, 2017
- [26] Deng, J., Guo, J., Zafeiriou, S.: ArcFace: Additive Angular Margin Loss for Deep Face Recognition. arXiv preprint, arXiv: 1801.07698 (2018)
- [27] Kemelmacher-Shlizerman, I., Seitz, S. M., Miller, D., Brossard, E. "The megaface benchmark: 1 million faces for recognition at scale", In: CVPR (2016)
- [28] Deng, J., Dong, W., Socher, R., Li, L.J., Li, K., Fei-Fei, L. "ImageNet: a large-scale hierarchical image database" In: CVPR. IEEE (2009)
- [29] Russakovsky, O., Deng, J., Su, H., et al., "Imagenet large scale visual recognition challenge". in Large Scale Visual Recognition Challenge (ILSVRC) 115, 211–252 (2015)
- [30] Taigman, Y., Yang, M., Ranzato, M., et al. "DeepFace: closing the gap to human-level performance in face verification", in CVPR (2014)
- [31] Stanford cs class cs231n: Convolutional neural networks for visual recognition. <http://cs231n.github.io/neural-networks-case-study/>
- [32] K. He, X. Zhang, S. Ren, and J. Sun., "Deep residual learning for image recognition", arXiv:1512.03385v1
- [33] J. Liu, Y. Deng, T. Bai, Z. Wei, and C. Huang., "Targeting ultimate accuracy: Face recognition via deep embedding", in arXiv:1506.07310, 2015.
- [34] W. Liu, Y. Wen, Z. Yu, and M. Yang., "Large-margin softmax loss for convolutional neural networks", in arXiv:1612.02295v4
- [35] [35] T.Sabhanayagam, Dr. V. Prasanna Venkatesan and Dr. K. SenthamaraiKannan, "A Comprehensive Survey on Various Biometric Systems", in International Journal of Applied Engineering Research ISSN 0973-4562 Volume 13, Number 5 (2018)
- [36] [36] By Waldemar Wójcik, Konrad Gromaszek and Muhtar Junisbekov, in "Face Recognition: Issues, Methods and Alternative Applications"
- [37] W. Zhao, R. Chellappa, P. J. Phillips & A. Rosenfeld, "Face recognitions literature survey", ACM Computing Surveys, Vol. 35, No. 4, December 2003, pp. 399–458.
- [38] Daniel Saez Trigueros, Li Meng, Margaret Hartnett, "Face Recognition: From Traditional to Deep Learning Methods", in arXiv:1811.00116v1