

- http://dx.doi.org/10.1109/TIFS.2012.2235833
- [18] Alyuz, N., Gokberk, B., Akarun, L. (2013) 3-D face recognition under occlusion using masked projection. *IEEE Transactions on Information Forensics and Security*, 8(5): 789-802.
<http://dx.doi.org/10.1109/TIFS.2013.2256130>
- [19] Colombo, A., Cusano, C., Schettini, R. (2006). Detection and restoration of occlusions for 3D face recognition. In International Conference on Multimedia and Expo, pp 1541-1544.
<http://dx.doi.org/10.1109/ICME.2006.262837>
- [20] Tang, H., Yin, B., Sun, Y., Hu, Y. (2013). 3D face recognition using local binary patterns. *Sign Processing*, 93(8): 2190-2198.
<http://dx.doi.org/10.1016/j.sigpro.2012.04.002>
- [21] Sharma, S., Kumar, V. (2018). Performance evaluation of 2D face recognition techniques under image processing attacks. *Modern Physics Letters B*, 32(19): 1850212(1-9).
<http://dx.doi.org/10.1142/S0217984918502123>
- [22] Sharma, S., Kumar, V. (2019) Transfer learning in 2.5D Face image for occlusion presence and gender classification. *Handbook of Research on Deep Learning Innovations and Trends*, pp. 97-113.
<http://dx.doi.org/10.4018/978-1-5225-7862-8.ch006>
- [23] Meng, W., Mao, C., Zhang, J., Wen, J., Wu, D. (2019). A fast recognition algorithm of online social network images based on deep learning. *Traitement du Signal*, 56(3): 575-580. <http://dx.doi.org/10.18280/ts.360102>