

- [13] J. G. Daugman, "High Confidence Visual Recognition of Persons by a Test of Statistical Independence," 1993.
- [14] M. Abbasi, "Improving identification performance in iris recognition systems through combined feature extraction based on binary genetics," *SN Applied Sciences*, vol. 1, no. 7, Jun. 2019, doi: 10.1007/s42452-019-0777-9.
- [15] Verma, Prateek, Maheedhar Dubey, Praveen Verma, and Somak Basu. "Daughman's algorithm method for iris recognition—a biometric approach." *International journal of emerging technology and advanced engineering* 2, no. 6 (2012): 177-185.
- [16] M. Radouane, N. I. Zougari, A. Amraoui, and M. Amraoui, "Fusion of Gabor filter and steerable pyramid to improve iris recognition system," *IAES International Journal of Artificial Intelligence (IJ-AI)*, vol. 11, no. 4, p. 1460, Dec. 2022, doi: 10.11591/ijai.v11.i4.pp1460-1468.
- [17] S. Joyce and S. Veni, "Iris Biometric Watermarking for Authentication Using Multiband Discrete Wavelet Transform and Singular-Value Decomposition 259 Original Scientific Paper."
- [18] N. Kihal, S. Chitroub, A. Polette, I. Brunette, and J. Meunier, "Efficient multimodal ocular biometric system for person authentication based on iris texture and corneal shape," *IET Biometrics*, vol. 6, no. 6, pp. 379–386, Feb. 2017, doi: 10.1049/iet-bmt.2016.0067.
- [19] K. Harini, Dr. G. Yamuna, and V. Santhiya, "Biometric Iris Recognition System using Multiscale Feature Extraction Method," *International Journal of Recent Technology and Engineering (IJRTE)*, vol. 8, no. 6, pp. 2298–2303, Mar. 2020, doi:10.35940/ijrte.f8016.038620.
- [20] S. K. S. Modak and V. K. Jha, "A Novel Technique to Enhance Performance of Multibiometric Framework using Bin based Classifier Based on Multi-algorithm Score Level Fusion," *International Journal of Innovative Technology and Exploring Engineering*, vol. 9, no. 3, pp. 2156–2166, Jan. 2020, doi: 10.35940/ijitee.c8773.019320.
- [21] K. Wang and A. Kumar, "Toward More Accurate Iris Recognition Using Dilated Residual Features," *IEEE Transactions on Information Forensics and Security*, vol. 14, no. 12, pp. 3233–3245, Dec. 2019, doi: 10.1109/tifs.2019.2913234.
- [22] S. U. Khan, N. S. A. M. Taujuddin, T. O. Qadir, S. N. Khan, and Z. Khan, "Iris Recognition Through Feature Extraction Methods: A Biometric Approach," 2021 IEEE 19th Student Conference on Research and Development (SCORED), Nov. 2021, doi: 10.1109/scored53546.2021.9652775.
- [23] S. Naqeeb Khan, S. Urooj Khan, O. J. Nwobodo, and K. A. Cyran, "Iris Recognition Through Edge Detection Methods: Application in Flight Simulator User Identification." [Online]. Available: www.ijacsa.thesai.org
- [24] A. K. Bhateja, S. Sharma, S. Chaudhury, and N. Agrawal, "Iris recognition based on sparse representation and k-nearest subspace with genetic algorithm," *Pattern Recognition Letters*, vol. 73, pp. 13–18, Apr. 2016, doi: 10.1016/j.patrec.2015.12.009.
- [25] I. Naseem, A. Aleem, R. Togneri, and M. Bennamoun, "Iris recognition using class-specific dictionaries," *Computers & Electrical Engineering*, vol. 62, pp. 178–193, Aug. 2017, doi: 10.1016/j.compeleceng.2015.12.017.
- [26] R. Subban, N. Susitha, and D. P. Mankame, "Efficient iris recognition using Haralick features based extraction and fuzzy particle swarm optimization," *Cluster Computing*, vol. 21, no. 1, pp. 79–90, May 2017, doi: 10.1007/s10586-017-0934-0.