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- [28] A. Sallehuddin, M. Ahmad, R. Ngadiran and M. Nazrin, “Score Level Normalization and Fusion of Iris Recognition”, *International Conference on Electronic Design*, pp. 464-469, 2016.
- [29] Rangaswamy and Raja K B, “Straight-line Fusion based IRIS Recognition using AHE, HE and DWT”, *Elsevier International Conference on Advanced Communication Control and Computing Technologies*, pp. 228-232, 2016.
- [30] S. Minaee, A. Abdolrashidi and Y. Wang, “An Experimental study of Deep Convolution Features for Iris Recognition”, *International Conference on Signal Processing Medicine and Biology Symposium*, pp. 1-6, 2016.
- [31] Charan, “Iris Recognition using Feature Optimization”, *Elsevier International conference on Applied and Theoretical Computing and Communication Technology*, pp. 726-731, 2016.
- [32] Nishant Rao P, M. Hebbar and Manikantan K, “Feature Selection using dynamic binary particle Swarm Optimization for Iris Recognition”, *International Conference on Signal Processing and Integrated Networks*, pp. 139-146, 2016.
- [33] K. Raja, R. Ragahavendra and C. Busch, “Scale-level Score Fusion of Steered Pyramid Features for Cross-Spectral Periocular Verification”, *International conference on Information Fusion*, pp. 1-5, 2017.
- [34] Krishna Devi, P. Gupta, D. Grover and A. Dhindsa, “An Effective Texture Feature Extraction Approach for Iris Recognition System”, *International Conference on Advances in Computing, Communication, and Automation*, pp. 1-5, 2016.
- [35] S. Emerich, R. Malutan, E. Lupu and L. Lefkovits, “Patch Based Descriptors for Iris Recognition”, *International Conference on Intelligent Computer Communication and Processing*, pp. 187-191, 2016.
- [36] N. Suciati, A. Anugrah, C. Fatichan, H. Tjandrasa, A. Arifin, D. Purvitasari and D. Navastara, “Feature Extraction Using Statistical Moments of Wavelet Transform for Iris Recognition”, *IEEE International conference on information and communication technology and systems*, pp. 193-198, 2016.
- [37] U. Gawande, K. Hajari and Y. Golhar, “Novel Technique For Removing Corneal Reflection in Noisy Environment-Enhancing Iris Recognition Performance”, *IEEE International conference on signal and information processing*, pp. 1-5, 2016.
- [38] R. Vyas, T. Kanumuri and G. Sheoran, “Iris Recognition Using 2-D Gabor filter and XOR-SUM Code”, *IEEE International conference on information processing*, pp. 1-5, 2016.
- [39] S. Salve and S. Narote, “Iris Recognition Using SVM and ANN”, *International Conference on Wireless Communications, Signal Processing and Networking*, pp. 474-478, 2016.
- [40] D. Kumar, M. Sastry and Manikkantan, “Iris Recognition using contrast Enhancement and Spectrum-Based Feature Extraction”, *IEEE International conference on Emerging trends in Engineering, Technology and Science*, pp. 1-7, 2016.
- [41] S. Sheela and Abhinand, “Iris Detection for Gaze Tracking Using Video Frames”, *IEEE International Conference on Advance Computing*, pp. 629-633, 2015.
- [42] A. Satish, Adhau and D. Shedje, “Iris Recognition methods of a blinked Eye in Non-ideal Condition”, *IEEE International Conference on Information Processing*, pp. 75-79, 2016.
- [43] C. Tan and Ajaykumar, “Accurate Iris Recognition at a Distance Using Stabilized Iris Encoding and Zernike Moments Phase Features”, *IEEE Transactions on Image Processing*, Vol. 23, No. 9, pp. 3962-3974, 2014.
- [44] Kavita and Sunil Agrawal, “An Iris Recognition Based on Robust Intrusion Detection”, *IEEE Annual India Conference*, pp. 1-6, 2016.
- [45] K. Popplewell, K. Roy, F. Ahmad and J. Shelton, “Multispectral Iris Recognition Utilizing Hough Transform and Modified LBP”, *IEEE International Conference on Systems, Man, and Cybernetics*, pp. 1396-1399, 2014.
- [46] Arunalatha J S, Rangaswamy, Shaila K, K. B. Raja, D. Anvekar, Venugopal K R, S. Iyengar and L. M. Patnaik, “Iris Recognition using Hybrid Domain Features”, *Annual IEEE India Conference*, pp. 1-5, 2015.
- [47] Aparna Gale and Suresh Salankar, “Evolution of performance Analysis of Iris Recognition System By using Hybrid method of Feature Extraction and matching by Hybrid Classifier for Iris Recognition system”, *IEEE International Conference on Electrical, Electronics and Optimization Techniques*, pp. 3259-3263, 2016.
- [48] Kien Nguyen, C. Fookes, Arun Ross and Sridha Sridharan, “Iris Recognition with Off-the-Shelf CNN Features a Deep Learning Perspective”, *IEEE Article*, No. 99, pp. 1-1, 2017.
- [49] M. Baqar, A. Ghandi, A. Saira and Sajid Yasin, “Deep Belief Networks for Iris Recognition based on contour Detection”, *IEEE International Conference on Open source systems and technologies*, pp.72-77, 2016.
- [50] S. Alkassar, W. Woo, S. Dlay and J. Chambers, “Robust Sclera Recognition System with Novel Sclera Segmentation and Validation Techniques”, *IEEE Transactions on Systems, Man, and Cybernetics Systems*, pp. 474-486, 2017.
- [51] Zexi Li, “An Iris Recognition Algorithm Based on Coarse and Fine Location”, *IEEE International Conference on Big Data Analysis*, pp. 744-747, 2017.
- [52] Li Su, Junjie Wu, Qian Li and Zhilin Liu, “Iris Location Based on Regional Property and Iterative Searching”, *IEEE International Conference on mechatronics and Automation*, pp. 1064-1068, 2017.
- [53] Ximing Tong, Huabiao Qin and Linhai Zhuo, “An eye state recognition algorithm based on feature level fusion”, *IEEE International Conference on Vehicular Electronics and Safety*, pp. 151-155, 2017.
- [54] Kishore Kumar and M. Pavani, “LBP Based Biometric Identification using the Periocular Region”, *IEEE Annual Information Technology Electronics and mobile Communication Conference*, pp. 204-209, 2017.