

References

- [1] Jammi Ashok et. al. (2010) an overview of Biometrics, (IJCSSE) International Journal on Computer Science and Engineering, vol. 36, no. 4, pp. 563–577, Jul. 2010.
- [2] Marcos Faundez-Zanuy Escola Universitaria Politècnica de Mataró. (2006) Biometric security technology, IEEE Aerospace and Electronic Systems Magazine Conference, Spain.
- [3] Illegal Immigrants are burning issue | Ministry of Foreign Affairs (2014) <https://www.mfa.gov.lk/tam/illegal-immigrants-a-burning-issue/>
- [4] Waldemar Wójcik, Konrad Gromaszek and Muhtar Junisbekov (2016) Face Recognition: Issues, Methods, and Alternative Applications Institute of Electronics and Information Technology, Lublin University of Technology, Lublin, Poland. vol. 21, no. 1, pp. 3–24, 2016.
- [5] David White, Richard I. Kemp, Rob Jenkins, Michael Matheson, A. Mike Burton (2014), Passport Officers' Errors in Face Matching, School of Psychology, The University of New South Wales, Sydney, Australia
- [6] Yanfei Zhu 1, Qiuqi Ruan (2012), Face Feature Extraction Based on Agents with Multi-camera System International Journal of Information and Computer Science, IJICS Volume 1, Issue 2, May 2012 PP. 34-38
- [7] Wasim Shaikh, Hemant Shinde and Grishma Sharma (2016) Face Recognition Using Multi-Agent System, International Journal of Computer Science and Engineering.
- [8] Rajeev Gupta (2011), multi-agent approach towards face recognition, M.M. Institute of Computer Technology & Business Management Maharishi Markandeshwar University. pp. 305–314.
- [9] Girija Chett and Dharmendra Sharma (2006) Distributed Face Recognition: A Multi-Agent Approach, School of Information Sciences and Engineering, University of Canberra, Australia IJCSNS International Journal of Computer Science and Network Security, VOL.6 No.8A, August 2006.
- [10] Adrian Kapczyński and Tomasz Owczarek (2010), Simulation Model of Biometric Authentication Using Multiagent Approach, Journal of Telecommunication and Information Technology
- [11] Deng Zhang, Shingo Mabu and Kotaro Hirasawa (2011), A Robust Intelligent Face Recognition Framework using GNP-based Multi-agent System SICE

Annual Conference 2011, September 13-18, 2011, Waseda University, Tokyo, Japan

- [12] Meryem Benyoussef and Driss Aboutajdine (2011), A Distributed Approach to Color Image Segmentation [13] R. J. Rabelo and L. M. Camarinha-Matos, "Negotiation in multi-agent-based dynamic scheduling," *Robot. Comput.-Integr. Manuf.*, vol. 11, no. 4, pp. 303–309.
- [14] M. Abdullah-Al-Wadud, Mohammad Shoyaib and OksamChae (2011) A Skin Detection Approach Based on Color Distance Map, The 2011 European Signal Processing Conference., pp. 105–117.
- [15] Nawaf Hazim Barnouti, Sinan Sameer Mahmood Al-Dabbagh, Muhammed Hazim Jaafer Al-Bamarni (2016), Real-Time Face Detection and Recognition Using Principal Component Analysis (PCA) back Propagation Neural Network (BPNN) And Radial Basis Function (RBF). *Journal of Theoretical and Applied Information Technology.*, vol. 23, no. 3, pp. 902–907, May 1993.
- [16] M. A. Dabbah, W. L. Woo, and S. S. Dlay, "Secure Authentication for Face Recognition," In Proc. of IEEE Symposium on Computational Intelligence in Image and Signal Processing, Apr. 2007. USA, pp. 121 - 126.
- [17] F. Bellifemine, G. Caire, A. Poggi, G. Rimassa, (2003) Jade A WhitePaper..., vol. 17, no. 6, pp. 667–679, Dec. 2006.
- [18] Y. Demazeau, K. Hallenborg, and A. J Jensen, "Reactive agent mechanisms for scheduling manufacturing processes."
- [19] X. Li, W. Li, L. Gao, C. Zhang, and X. Shao, "Multi-agent based integration of process planning and scheduling," in *2009 13th International Conference on Computer Supported Cooperative Work in Design*, Santiago, Chile, 2009, pp. 215–220.
- [20] R. M. Sundaram and S.-S. Fu, "Process planning and scheduling—a method of integration for productivity improvement," *Comput. Ind. Eng.*, vol. 15, no. 1, pp. 296–301, Dec. 1988.
- [21] C. E. Nugraheni and L. Abednego, "Multi-Agent Hyper-Heuristics based framework for production problem," in *2016 International Conference on Informatics and Computing (ICIC)*, 2016, pp. 309–313.
- [22] K. Kravari and N. Bassiliades, "A Survey of Agent Platforms," *J. Artif. Soc. Soc. Simul.*, vol. 18, no. 1, p. 11, 2015.
- [23] "Jade Site | Java Agent Development Framework."
- [24] Admin, "Java Advantages and Disadvantages," *MindsMapped*, 23-Jul-2015.
- [25] K. Dyrr, "The Complete Beginner's Guide to React," p. 89.

[26] V. Industries, "The Fast Guide to OEE," *Vorne Ind.*, p. 27, 2008.

[27] A. J. De Ron and J. E. Rooda, "OEE and equipment effectiveness: an evaluation," *Int. J. Prod. Res.*, vol. 44, no. 23, pp. 4987–5003, Dec. 2006.

