

**DAFTAR PUSTAKA**

- [1] R. Roosdianto, A. O. Sari, and A. Satriansyah, "RANCANG BANGUN APLIKASI SISTEM INFORMASI ABSENSI KARYAWAN ONLINE," *INTI Nusa Mandiri*, vol. 15, no. 2, pp. 135–142, Feb. 2021, doi: 10.33480/inti.v15i2.1932.
- [2] Q. Guo, Z. Wang, C. Wang, and D. Cui, "Multi-face detection algorithm suitable for video surveillance," in *Proceedings - 2020 International Conference on Computer Vision, Image and Deep Learning, CVIDL 2020*, Institute of Electrical and Electronics Engineers Inc., Jul. 2020, pp. 27–33. doi: 10.1109/CVIDL51233.2020.00013.
- [3] J. Goh, S. Adepu, M. Tan, and Z. S. Lee, "Anomaly detection in cyber physical systems using recurrent neural networks," in *Proceedings of IEEE International Symposium on High Assurance Systems Engineering*, IEEE Computer Society, Apr. 2017, pp. 140–145. doi: 10.1109/HASE.2017.36.
- [4] Y. Kortli, M. Jridi, A. Al Falou, and M. Atri, "Face recognition systems: A survey," *Sensors (Switzerland)*, vol. 20, no. 2. MDPI AG, Jan. 02, 2020. doi: 10.3390/s20020342.
- [5] B. J. Chang and J. M. Chiou, "Cloud Computing-Based Analyses to Predict Vehicle Driving Shockwave for Active Safe Driving in Intelligent Transportation System," *IEEE Transactions on Intelligent Transportation Systems*, vol. 21, no. 2, pp. 852–866, Feb. 2020, doi: 10.1109/TITS.2019.2902529.

- [6] P. Wang, L. T. Yang, S. F. Xavier, and J. Li, "An Edge Cloud-Assisted CPSS Framework for Smart Cities," 2018. [Online]. Available: [www.computer.org/cloud](http://www.computer.org/cloud)
- [7] D. Febri, C. Kusuma, D. Arman, F. Kholid, and I. Mujahidin, "EVALUASI DATABASE SENJATA UNTUK SISTEM KEAMANAN MENGGUNAKAN FUZZY LOGIC," *JASIEK*, vol. 1, no. 2, 2019, doi: 10.12928/JASIEK.v13i2.xxxx.
- [8] C. Greer Martin Burns David Wollman Edward Griffor, "Cyber-Physical Systems and Internet of Things," Mar. 2019, doi: 10.6028/NIST.SP1900-202.
- [9] Y. Hori, K. Shimizu, Y. Nakamura, and T. Kuroda, "A Real-Time Multi Face Detection Technique Using Positive-Negative Lines-of-Face Template," Sep. 2020.
- [10] S. Kumar, S. Singh, and J. Kumar, "Multiple face detection using hybrid features with SVM classifier," in *Advances in Intelligent Systems and Computing*, Springer Verlag, 2019, pp. 253–265. doi: 10.1007/978-981-13-2254-9\_23.
- [11] N. T. Son *et al.*, "Implementing CCTV-based attendance taking support system using deep face recognition: A case study at FPT polytechnic college," *Symmetry (Basel)*, vol. 12, no. 2, Feb. 2020, doi: 10.3390/sym12020307.
- [12] Y. Hou, L. Zheng, Z. Wang, and S. Wang, "Locality Aware Appearance Metric for Multi-Target Multi-Camera Tracking," Nov. 2019, [Online]. Available: <http://arxiv.org/abs/1911.12037>
- [13] E. Ristani and C. Tomasi, "Features for Multi-Target Multi-Camera Tracking and Re-Identification," Mar. 2018, [Online]. Available: <http://arxiv.org/abs/1803.10859>

- [14] N. Muralidhar, S. Muthiah, and N. Ramakrishnan, “DyAt Nets: Dynamic Attention Networks for State Forecasting in Cyber-Physical Systems,” Jul. 2020. [Online]. Available: <https://github.com/nmuralid1/DynamicAttentionNetworks>
- [15] S. Alviana, “Pengukuran Performa Pengiriman Data Absensi Menggunakan Simple Object Access Protocol dan ZKEM Control Pada Mesin Fingerprint,” *Komputika : Jurnal Sistem Komputer*, vol. 9, no. 1, pp. 1–6, Mar. 2020, doi: 10.34010/komputika.v9i1.2660.
- [16] J. Wang and T. Tan, “A new face detection method based on shape information,” Mar. 2019. [Online]. Available: [www.elsevier.nl/locate/patrec](http://www.elsevier.nl/locate/patrec)
- [17] S. M. Dibaji, M. Pirani, D. B. Flamholz, A. M. Annaswamy, K. H. Johansson, and A. Chakraborty, “A systems and control perspective of CPS security,” *Annual Reviews in Control*, vol. 47. Elsevier Ltd, pp. 394–411, Jan. 01, 2019. doi: 10.1016/j.arcontrol.2019.04.011.
- [18] D. Calvaresi, M. Marinoni, A. Sturm, M. Schumacher, and G. Buttazzo, “The challenge of real-Time multi-Agent systems for enabling IoT and CPS,” in *Proceedings - 2017 IEEE/WIC/ACM International Conference on Web Intelligence, WI 2017*, Association for Computing Machinery, Inc, Aug. 2017, pp. 356–364. doi: 10.1145/3106426.3106518.
- [19] F. Olowononi, D. B. Rawat, and C. Liu, “Resilient Machine Learning for Networked Cyber Physical Systems: A Survey for Machine Learning Security to Securing Machine Learning for CPS,” Feb. 2021, doi: 10.1109/COMST.2020.3036778.
- [20] M. A. Sabri *et al.*, *2018 International Conference on Intelligent Systems and Computer Vision (ISCV) : April 2-4, 2018, Faculty of Sciences Dhar El Mahraz (FSDM), Fez, Morocco*. 2020.
- [21] UNIKOM, “UNIKOM,” *UNIKOM*, Aug. 25, 2023. <https://unikom.ac.id/> (accessed May 22, 2023).