

DAFTAR PUSTAKA

- [1] J. Mao, “A Study on Emergency Management Policy Triggered by The Crowd Crush in Itaewon, South Korea,” *Journal of Education, Humanities and Social Sciences*, vol. 15, 2023, doi: 10.54097/ehss.v15i.9109.
- [2] K.-M. Ha, “Reviewing the Itaewon Halloween crowd crush, Korea 2022: Qualitative content analysis,” *F1000Res*, vol. 12, p. 829, Jul. 2023, doi: 10.12688/f1000research.135265.1.
- [3] Santra and Hazra, “Deep Learning Applications of Short-Range Radars.”
- [4] S. Li and R. Hishiyama, “Counting and Tracking People to Avoid from Crowded in a Restaurant Using mmWave Radar,” *IEICE Trans Inf Syst*, vol. E106D, no. 6, pp. 1142–1154, Jun. 2023, doi: 10.1587/transinf.2022EDP7145.
- [5] P. R. Tsou, C. E. Wu, Y. R. Chen, Y. T. Ho, J. K. Chang, and H. P. Tsai, “Counting People by Using Convolutional Neural Network and A PIR Array,” in *Proceedings - IEEE International Conference on Mobile Data Management*, Institute of Electrical and Electronics Engineers Inc., Jun. 2020, pp. 342–347. doi: 10.1109/MDM48529.2020.00075.
- [6] M. Stec, V. Herrmann, and B. Stabernack, “Multi-sensor-fusion system for people counting applications,” in *2019 1st International Conference on Societal Automation, SA 2019*, 2019. doi: 10.1109/SA47457.2019.8938046.
- [7] M. Cruz, J. J. Keh, R. Deticio, C. V. Tan, J. A. Jose, and E. Dadios, “A People Counting System for Use in CCTV Cameras in Retail,” in *2020 IEEE 12th International Conference on Humanoid, Nanotechnology, Information Technology, Communication and Control, Environment, and Management, HNICEM 2020*, 2020. doi: 10.1109/HNICEM51456.2020.9400048.
- [8] M. C. Le, M. H. Le, and M. T. Duong, “Vision-based People Counting for Attendance Monitoring System,” in *Proceedings of 2020 5th International Conference on Green Technology and Sustainable Development, GTSD 2020*, Institute of Electrical and Electronics Engineers Inc., Nov. 2020, pp. 349–352. doi: 10.1109/GTSD50082.2020.9303117.
- [9] “List of fatal crowd crushes,” Wikipedia. Accessed: Oct. 19, 2023. [Online]. Available: https://en.wikipedia.org/wiki/List_of_fatal_crowd_crushes#2020s
- [10] M. Grandini, E. Bagli, and G. Visani, “Metrics for Multi-Class Classification: an Overview,” Aug. 2020, [Online]. Available: <http://arxiv.org/abs/2008.05756>
- [11] “Detection Layer Parameter Tuning Guide for the 3D People Counting Demo Version History.”
- [12] “3D People Tracking Demo Software Implementation Guide-Rev 2.3 3D People Tracking Demo Software Implementation Guide,” 2022.
- [13] “Group Tracker Parameter Tuning Guide for the 3D People Counting Demo-Rev 1.0 Group Tracker Parameter Tuning Guide for the 3D People Counting Demo Rev 1.0.”