

## Daftar Pustaka

- [1] Agus Warsudi, “Sepanjang 2020, Kasus Pencurian di Kota Bandung Naik 664 Persen,” *SINDOnews.com*, 2 Januari 2021.
- [2] E. L. Piza, B. C. Welsh, D. P. Farrington, dan A. L. Thomas, “CCTV surveillance for crime prevention: A 40-year systematic review with meta-analysis,” *Criminol Public Policy*, vol. 18, no. 1, hlm. 135–159, 2019.
- [3] A. Juels, “RFID security and privacy: a research survey,” *IEEE Journal on Selected Areas in Communications*, vol. 24, no. 2, hlm. 381–394, 2006, doi: 10.1109/JSAC.2005.861395.
- [4] R. Aggarwal dan M. L. Das, “RFID security in the context of" internet of things",” dalam *Proceedings of the First International Conference on Security of Internet of Things*, 2012, hlm. 51–56.
- [5] S. Mulyati dan S. Sadi, “IOT PADA PROTOTIPE KONTROL KEAMANAN PINTU BERBASIS RFID DAN BLUETOOTH (IoT on Door Security Control Prototypes Based RFID and Bluetooth),” *Universitas Muhammadiyah Tangerang*, vol. 8, no. 2, hlm. 9–14, 2019.
- [6] Ravi Kishore Kodali, Vishal Jain, Suvadeep Bose, dan Lakshmi Boppana, *IoT Based Smart Security and Home Automation System*. 2016.
- [7] Taryudi, D. B. Adriano, dan W. A. Ciptoning Budi, “Iot-based Integrated Home Security and Monitoring System,” dalam *Journal of Physics: Conference Series*, Institute of Physics Publishing, Des 2018. doi: 10.1088/1742-6596/1140/1/012006.
- [8] S. Ahmad, R. Lu, dan M. Ziaullah, “Bluetooth an Optimal Solution for Personal Asset Tracking: A Comparison of Bluetooth, RFID and Miscellaneous Anti-lost Traking Technologies,” *International Journal of u- and e-Service, Science and Technology*, vol. 8, no. 3, hlm. 179–188, Mar 2015, doi: 10.14257/ijunesst.2015.8.3.17.
- [9] J. G. Dastidar dan R. Biswas, “Tracking Human Intrusion through a CCTV,” dalam *Proceedings - 2015 International Conference on Computational Intelligence and Communication Networks, CICN 2015*, Institute of Electrical and Electronics Engineers Inc., Agu 2016, hlm. 461–465. doi: 10.1109/CICN.2015.95.
- [10] Y. Álvarez López, J. Franssen, G. Álvarez Narciandi, J. Pagnozzi, I. González-Pinto Arrillaga, dan F. Las-Heras Andrés, “RFID technology for management and tracking: E-health applications,” *Sensors (Switzerland)*, vol. 18, no. 8, Agu 2018, doi: 10.3390/s18082663.
- [11] M. Shokouhifar, “Swarm intelligence RFID network planning using multi-antenna readers for asset tracking in hospital environments,” *Computer Networks*, vol. 198, Okt 2021, doi: 10.1016/j.comnet.2021.108427.
- [12] C. M. I. T. P. S. Y. C. C. K. M. Lee, *A Bluetooth Location-based Indoor Positioning System for Asset Tracking in Warehouse*. IEEE, 2019.

- [13] I. Bisio, A. Sciarrone, dan S. Zappatore, “A new asset tracking architecture integrating RFID, Bluetooth Low Energy tags and ad hoc smartphone applications,” *Pervasive Mob Comput*, vol. 31, hlm. 79–93, Sep 2016, doi: 10.1016/j.pmcj.2016.01.002.
- [14] I. Journal, S. Brindha, D. Priya, M. T. Manojkumar, M. G. Gowtham, dan N. Karthic, “IRJET-IoT based Asset Tracking System Cite this paper IoT based Asset Tracking System,” *International Research Journal of Engineering and Technology*, 2020.
- [15] A. Oztekin, F. M. Pajouh, D. Delen, dan L. K. Swim, “An RFID network design methodology for asset tracking in healthcare,” *Decis Support Syst*, vol. 49, no. 1, hlm. 100–109, 2010, doi: <https://doi.org/10.1016/j.dss.2010.01.007>.
- [16] M. Shariq, K. Singh, M. Y. Bajuri, A. A. Pantelous, A. Ahmadian, dan M. Salimi, “A Secure and reliable RFID authentication protocol using digital schnorr cryptosystem for IoT-enabled healthcare in COVID-19 scenario,” *Sustain Cities Soc*, vol. 75, hlm. 103354, Des 2021, doi: 10.1016/J.SCS.2021.103354.
- [17] S. R. Y. B. N. B. Masoumeh Safkhani, “IoT in medical & pharmaceutical: Designing lightweight RFID security protocols for ensuring supply chain integrity,” *Elsevier Computer Network*, vol. 181, hlm. 5–6, Sep 2020.
- [18] B. B. G. Aakanksha Tewari, “Secure Timestamp-Based Mutual Authentication Protocol for IoT Devices Using RFID Tags,” *International Journal on Semantic Web and Information Systems (IJSWIS)*, vol. 16, no. 3, Jun 2020.
- [19] K. Fan, Q. Luo, K. Zhang, dan Y. Yang, “Cloud-based lightweight secure RFID mutual authentication protocol in IoT,” *Inf Sci (N Y)*, vol. 527, hlm. 329–340, Jul 2020, doi: 10.1016/J.INS.2019.08.006.
- [20] Z. Didi, I. El Azami, dan E. M. Boumait, “Design of a Security System Based on Raspberry Pi with Motion Detection,” dalam *International Conference on Digital Technologies and Applications*, 2022, hlm. 427–434.
- [21] “Confusion Matrix - an overview | ScienceDirect Topics.” <https://www.sciencedirect.com/topics/engineering/confusion-matrix> (diakses 16 Agustus 2023).
- [22] S. Gabsi, Y. Kortli, V. Beroulle, Y. Kieffer, A. Alasiry, dan B. Hamdi, “Novel ECC-Based RFID Mutual Authentication Protocol for Emerging IoT Applications,” *IEEE Access*, vol. 9, hlm. 130895–130913, 2021, doi: 10.1109/ACCESS.2021.3112554.
- [23] S. R. Y. B. N. B. Masoumeh Safkhani, “IoT in medical & pharmaceutical: Designing lightweight RFID security protocols for ensuring supply chain integrity,” *Science Direct*, vol. 181, no. 107558, hlm. 5–5, Nov 2020.