

Daftar Pustaka

- [1] S. Singh, A. Kaushik, and S. S. Chitkara, "Ubiquitously controlled personalized smartlock," *Proc. Int. Conf. IoT Soc. Mobile, Anal. Cloud, I-SMAC 2017*, pp. 686–691, 2017.
- [2] Y. M. Hwang, M. G. Kim, and J. J. Rho, "Understanding Internet of Things (IoT) diffusion: Focusing on value configuration of RFID and sensors in business cases (2008–2012)," *Inf. Dev.*, vol. 32, no. 4, pp. 969–985, 2016.
- [3] S. L. Ting, A. H. C. Tsang, and Y. K. Tse, "A framework for the implementation of RFID systems," *Int. J. Eng. Bus. Manag.*, vol. 5, no. 1, pp. 1–16, 2013.
- [4] T. S. Lim, S. C. Sim, and M. M. Mansor, "RFID based attendance system," *2009 IEEE Symp. Ind. Electron. Appl. ISIEA 2009 - Proc.*, vol. 2, no. Isiea, pp. 778–782, 2009.
- [5] M. Burmester, J. Munilla, and A. Ortiz, "Comments on 'Unreconciled collisions uncover cloning attacks in anonymous RFID systems,'" *IEEE Trans. Inf. Forensics Secur.*, vol. 13, no. 11, pp. 2929–2931, 2018.
- [6] F. Kerschbaum and N. Oertel, "Privacy-preserving pattern matching for anomaly detection in RFID anti-counterfeiting," *Lect. Notes Comput. Sci. (including Subser. Lect. Notes Artif. Intell. Lect. Notes Bioinformatics)*, vol. 6370 LNCS, pp. 124–137, 2010.
- [7] S. Nath, P. Banerjee, R. N. Biswas, S. K. Mitra, and M. K. Naskar, "Arduino based door unlocking system with real time control," *Proc. 2016 2nd Int. Conf. Contemp. Comput. Informatics, IC3I 2016*, pp. 358–362, 2016.
- [8] Z. Zhi-yuan, R. He, and T. Jie, "A method for optimizing the position of passive UHF RFID tags BT - RFID-Technology and Applications (RFID-TA), 2010 IEEE International Conference on," no. June, pp. 92–95, 2010.
- [9] M. Andriansyah and M. Subali, "e-KTP as the Basis of Home Security System using Arduino Uno," 2017 IEEE International Conference on August.
- [10] K. V. Seshagiri Rao, Pavel V. Nikitin, and Sander F. Lam, "Antenna design for UHF RFID Tags: A review and a practical application," *IEEE Trans. Antennas Propag.*, vol. 53, no. 12, p. 3870, 2005.
- [11] T. Verifiable and M. S. Scheme, "(t, n)," no. Iceit, pp. 551–554, 2010.
- [12] J. I. Choi and K. R. B. Butler, "Secure Multiparty Computation and Trusted Hardware : Examining Adoption Challenges and Opportunities," vol. 2019, 2019.
- [13] K. Patel and V. Vidyanagar, "Sharing," pp. 863–866, 2016.
- [14] A. Akmal, A. Mohd, and A. Tus, "Conditionally Secure Multiparty Computation using Secret Sharing Scheme for $n < 2k-1$ (short paper)," *2017 15th Annu. Conf. Privacy, Secur. Trust*, vol. 1, pp. 225–2255, 2017.
- [15] D. Sonowal, "Linearizing Thermistor Characteristics by Piecewise Linear Interpolation in Real Time FPGA," pp. 1976–1980, 2013.
- [16] I. Ashraf, S. Hur, and Y. Park, "An Investigation of Interpolation Techniques to Generate 2D Intensity Image from LIDAR Data," vol. 3536, no. c, 2017.
- [17] S. Chandra, "A comparative survey of symmetric and asymmetric key cryptography," pp. 83–93, 2014.

Lampiran

-