

DAFTAR PUSTAKA

- [1] “Polisi Tangkap Eks Pegawai Telkom Pencuri Alat Penguat Sinyal.” [Online] Available: <https://www.cnnindonesia.com/nasional/20200831223325-12-541344/polisi-tangkap-eks-pegawai-telkom-pencuri-alat-penguat-sinyal>. [Accessed: 19-Jan-2021].
- [2] “Baterai Tower BTS Dicuri, Kerugian Capai Rp 35 Juta | Republika Online.” [Online]. Available: <https://republika.co.id/berita/q3uatx1520000/baterai-tower-bts-dicuri-kerugian-capai-rp-35-juta>. [Accessed: 19-Jan-2021].
- [3] M. I. Kurniawan, U. Sunarya dan R. Tulloh, “Internet of Things : Sistem Keamanan Rumah,” *ELKOMIKA Jurnal Teknik Energi Elektrik Teknik Telekomunikasi & Teknik Elektronika*, vol. 6, no. 1, pp. 1-15, 2018.
- [4] M. F. Wicaksono dan M. D. Rahmatya, “Implementasi Arduino dan ESP32 CAM untuk Smart Home,” *Jurnal Teknologi dan Informasi (JATI)*, vol. 10, no. 1, pp. 40-51, 2020.
- [5] S. Narayana, R. V. Prasad, V. S. Rao, T. V. Prabhakar, S. S. Kowshik dan M. S. Iyer, “PIR Sensors: Characterization and Novel Localization,” *IPSN '15: Proceedings of the 14th International Conference on Information Processing in Sensor Networks*, pp. 142- 153, Desember 2015.
- [6] T. T. Oladimeji, P. O. Oshevire, O. O. Omitola dan O. E. Adedokun, “Design and Implementation of Remotely Controlled,” *Wireless Sensor Network*, vol. 5, no. 8, pp. 151-157, 2013.
- [7] K. K. kumar, H. Natraj dan T. P. Jacob , “International Conference on Communication and Signal Processing,” *International Conference on Communication and Signal Processing*, pp. 1-6, June 2017.

- [8] K. C. Sahoo dan U. C. Pati, "IoT Based Intrusion Detection System Using PIR," *IEEE International Conference On Recent Trends in Electronics Information & Communication Technology (RTEICT)*, pp. 1641-1645, March 2017.
- [9] A. R. Anggriawan, I. N. MT. and I. P. S. M.Eng.Sc, "RANCANG BANGUN SISTEM PERINGATAN KEAMANAN," *JURNAL MAHASISWA TEUB*, vol. 2, no. 1, pp. 1-8, 2014.
- [10] M. R. Kahfi and B. Nixon, "RANCANG BANGUN SISTEM PEMANTAUAN DAN," *Prosiding Seminar Nasional Teknik Elektro*, vol. 6, pp. 277-280, 2021.
- [11] "<https://telegram.org/>," Telegram Messenger LLP, Agustus 2013. [Online]. Available: <https://telegram.org/faq#q-what-is-telegram-what-do-i-do-here>. [Accessed 7 Juli 2021].
- [12] D. Darlis, "4.2.2.1 Sensor PIR," APPLIED VISIBLE LIGHT COMMUNICATION RESEARCH GROUP, [Online]. Available: <https://dennydarlis.staff.telkomuniversity.ac.id/empat-point-nol/limapointdua/4-2-2-sensor/4-2-2-1-sensor-pir/>. [Accessed 7 Juli 2021].
- [13] H. SANTOSO, PANDUAN PRAKTIS ARDUINO UNTUK PEMULA, ELANGSAKTI.com, 2015.
- [14] S. Tri Rachmadi, Mengenal Apa itu Internet Of Things, TIGA Ebook, 2020.
- [15] M. S. Sastra, Desain Objek 3D Dengan AutoCad, Elex Media Komputindo, 2009.