

DAFTAR PUSTAKA

- [1] I. Maulana Agung, M. S. Ike Sari, and R. S. Handayani, "PERANCANGAN DAN IMPLEMENTASI PROTOTYPE SOLAR TRACKING SYSTEM MENGGUNAKAN SENSOR CAHAYA DESIGN AND IMPLEMENTATION PROTOTYPE SOLAR TRACKING SYSTEM WITH LIGHT SENSOR."
- [2] A. Abdullah, S. H. Yusoff, S. A. Zaini, N. S. Midi, and S. Y. Mohamad, "Energy efficient smart street light for smart city using sensors and controller," *Bull. Electr. Eng. Informatics*, vol. 8, no. 2, pp. 558–568, Jun. 2019, doi: 10.11591/eei.v8i2.1527.
- [3] H. Gami, "Movement Direction and Distance Classification Using a Single PIR Sensor," *IEEE Sensors Lett.*, vol. 2, no. 1, pp. 1–4, 2017, doi: 10.1109/lsens.2017.2782179.
- [4] N. B. Hartono, Kemalasari, B. Sumantri, and A. Wijayanto, "Pengaturan Posisi Motor Servo Dc Dengan Metode P, Pi, Dan Pid," *Transient*, vol. 2, pp. 1–9, 2016.
- [5] E. Rosdiana, F. T. Siregar, P. Studi, T. Fisika, and F. T. Elektro, "Perbandingan Kinerja Sensor Gerak , Sensor Suhu Dan Kombinasinya Pada Sistem Pengontrolan Lampu Ruangan," vol. 6, no. 2, pp. 5337–5342, 2019.
- [6] R. Handayani, M. I. Sari, H. Setiawan, and A. Baskoro, "Developing Monitoring System on Street Light Using GPRS Communication and Web Interface," vol. 8, pp. 581–585, 2019.
- [7] M. Ikhsan, T. Gunawan, and M. K. F. Susanti, "Rancang Bangun Simulasi Lampu Jalan Tenaga Agin Menggunakan Sensor PIR, Sensor Cahaya dan Sensor Ultrasonik," vol. 4, pp. 486–501, 2018, [Online]. Available: <https://openlibrarypublications.telkomuniversity.ac.id/index.php/appliedscience/article/view/6729>