

DAFTAR PUSTAKA

- [1] S. Y. Kurniawan, A. B. Setiawan, and W. Dirgantara, “Kursi Roda Otomatis Berbasis IoT (Internet Of Things) Menggunakan Metode PID (Proportional Integral Derivative Controller),” vol. 5, no. 1, pp. 9–14, 2020.
- [2] J. I. Husada, “JURNAL IMPLEMENTA HUSADA Jurnal.umsu.ac.id/index.php/JIH 145,” vol. 2, no. 2, pp. 195–207, 2021.
- [3] S. Pramono, “Pengendalian Robot Beroda Berbasis Arduino Uno R3 Menggunakan Koneksi Bluetooth,” *J. Inform. SIMANTIK*, vol. 1, no. 1, pp. 12–18, 2016.
- [4] P. Prasetyawan, Y. Ferdianto, S. Ahdan, and F. Trisnawati, “Pengendali Lengan Robot Dengan Mikrokontroler Arduino Berbasis Smartphone,” vol. 7, no. 2, pp. 104–109, 2018.
- [5] D. Ferdiansyah and A. Susanto, “Rancang Bangun Prototype Kursi Roda Menggunakan Arduino R3 Berbasis Android,” *GATOTKACA J. (Teknik Sipil, Inform. Mesin dan Arsitektur)*, vol. 1, no. 2, pp. 140–149, 2020, doi: 10.37638/gatokaca.v1i2.86.
- [6] P. Vidiyasari D, G. Juan, K. Kamaliah, and R. Jannah, “Smart Wheelchair Prototype Based Android As A Tool For People With Disabilities,” 2020, doi: 10.4108/eai.23-11-2019.2298338.
- [7] A. Maity, “Android Application Based Bluetooth Controlled Robotic Car,” *Int. J. Intell. Inf. Syst.*, vol. 6, no. 5, p. 62, 2017, doi: 10.11648/j.ijiis.20170605.12.
- [8] M. Suhu and M. K. Sandaran, “Teknik Komputer Unikom , Bandung”.
- [9] A. Suwarno, “Pengendali Robot Arm Menggunakan Smartphone Android,” *J. GERBANG, Vol. 9 No. 2 AGUSTUS 2019 PENGENDALI*, vol. 9, no. 2, pp. 61–75, 2019.

- [10] D. Hutagalung, Jhonson Efendi, “SATIN – Sains dan Teknologi Informasi Sistem Pengendali Robot Pemotong Rumput dengan Perintah Suara Berbasis Android Jhonson Efendi Hutagalung,” vol. 5, no. 1, 2019.
- [11] CASBEE Technical Manual, “No 主観的健康感を中心とした在宅高齢者における健康関連指標に関する共分散構造分析Title,” pp. 1–6, 2014.
- [12] F. Z. Rachman and N. Yanti, “Robot Penjejak Ruangan Dengan Sensor Ultrasonik,” *Jtt*, vol. 4, no. 2, pp. 114–119, 2016, [Online]. Available: <http://jurnal.poltekba.ac.id/index.php/jtt/article/view/173/121>
- [13] J. Martin, “Desain dan Pembuatan Kontrol Kecepatan Kursi Roda Dengan Menggunakan Metode PID,” *Telcomatics*, vol. 1, no. 1, pp. 30–39, 2016, [Online]. Available: <https://journal.uib.ac.id/index.php/telcomatics/article/view/185%0Ahttps://journal.uib.ac.id/index.php/telcomatics/article/download/185/241>
- [14] J. Sitompul, S. Hutaeruk, and S. S. P. Siahaan, “Membuat Ruangan Bebas Covid 19 Dengan Robot Disinfektan Dibawah Kendali Smartphone,” vol. 3, no. 2, pp. 73–83, 2022.
- [15] E. Susanti and N. Candra, “Perancangan Wirless Starter Kendaraan Bermotor Memanfaatkan Bluetooth Berbasis Arduino,” *Sigma Tek.*, vol. 1, no. 2, p. 207, 2018, doi: 10.33373/sigma.v1i2.1528.
- [16] S. Penyiraman Tanaman Otomatis Berbasis Mikrokontroler Arduino Uno Pada Toko Tanaman Hias Yopi Rahmat Tullah and A. Hendra Setyawan, “Dosen STMIK Bina Sarana Global, 3 Mahasiswa STMIK Bina Sarana Global,” vol. 9, no. 1, pp. 2088–1762, 2019.

