

DAFTAR PUSTAKA

- Anshar, M., Halim, D., & Yohannes, C. (2019a). Utilising the See-and-Follow Method for Enhancing Robot Learning Ability. *IOP Conference Series: Materials Science and Engineering*, 676(1). <https://doi.org/10.1088/1757-899X/676/1/012002>
- Anshar, M., Halim, D., & Yohannes, C. (2019b). Utilising the See-and-Follow Method for Enhancing Robot Learning Ability. *IOP Conference Series: Materials Science and Engineering*, 676(1). <https://doi.org/10.1088/1757-899X/676/1/012002>
- Arthuro Angwyn, T. (2023). KONTROL MINIATUR KURSI RODA DENGAN PERINTAH SUARA BERBASIS VOICE RECOGNITION MODULE. In *Jurnal Teknik Elektro* (Vol. 16, Issue 2).
- Erwin, E., Datya, A., Nurohim, M.Kom, S., Waryono, Adhichandra, I., Budihartono, E., & Purnawati, N. (2023). *PENGANTAR & PENERAPAN INTERNET OF THINGS: Konsep Dasar & Penerapan IoT Di Berbagai Sektor*.
- Ogata, Katsuhiko. (2022). *Modern control engineering*. Prentice Hall.
- Owen Bishop. (2002). *Microcontrollers*.
- Permana, K., & Prajitno, P. (2019). Controlled wheelchair based on brain computer interface using Neurosky Mindwave Mobile 2. In *AIP Conference Proceedings* (Vol. 2168). <https://doi.org/10.1063/1.5132449>
- Rahmat Maulana, R. (n.d.). *SISTEM KONTROL PENGGERAK MOBILE ROBOT MENGGUNAKAN*.
- Tamam, B. (2020). *FAKTOR RISIKO TERHADAP KEJADIAN STROKE Di RSUD Dr. KOESNADI BONDOWOSO*. 1–56.
- Utama, A. W. T. (2018). *PENGEMBANGAN SISTEM ROBOT BERKAKI ENAM (HEXAPOD) MENGGUNAKAN METODE BEHAVIOR BASED CONTROL PADA KONTES ROBOT INDONESIA PEMADAM API BERKAKI*.
- Yulanda, E. A. (2021). PERANCANGAN SISTEM KENDALI MOBILE ROBOT WIRELESS MENGGUNAKAN SPEECH RECOGNITION. *EPIC Journal of Electrical Power Instrumentation and Control*, 4(1), 19. <https://doi.org/10.32493/epic.v4i1.10142>

