

DAFTAR PUSTAKA

- [1] Malyoza, Zoni. 2017. Disain Remote Control Hoist Berbasis Gelombang Radio AM Frekuensi 40,82 Mhz. Jurnal Teknik Elektro Itp, Vol. 6, No. 2, Juli 2017
- [2] Setiawan, David. 2016. Rancang Bangun Robot Mobil Kontrol Sederhana menggunakan Arduino Berbasis Android System. Jurnal Sains, Teknologi dan Industri, Vol. 14, No. 1, Desember 2016, pp.101 - 107
- [3] Fajar Hermawan, David. 2011. Penggunaan Teknologi Java Pada Sistem Pengendali Peralatan Elektronik Melalui Bluetooth. Universitas Diponegoro.
- [4] Sejarah RC Radio Control Car. <https://www.adakitanews.com/sejarah-rc-radio-control-car/>. Diakses pada 25 Maret 2020
- [5] Remot Kontrol. <http://www.electronicglobal.com/2011/09/remote-control.html>. Diakses pada tanggal 30 juli 2019
- [6] Anissa Yolanda Putri, Dodon Yendri. Sistem Pemesanan Makanan dan Minuman Pada Restoran Menggunakan Teknologi NFC Berbasis Android. JITCE (Journal of Information Technology and Computer Engineering) JITCE - VOL. 02 NO.01 (2018) 34-40.
- [7] Lampkin V, Leong W.T, Olivera L, Rawat S, Subrahmanyam N, Xiang R. Building Smarter Planet Solutions with MQTT and IBM WebSphere MQ Telemetry. IBM Redbooks.2012:5-33.
- [8] MQTT Essentials. <https://www.hivemq.com/blog/mqtt-essentials-part2-publish-subscribe/>. Diakses pada 21 September 2019
- [9] Juliana. Sumanti, Arie S. M. Lumenta, ST, MT, David Pang, ST, MT. 2014. Kontrol Optimal pada *Balancing* Robot Menggunakan Metode *Linear Quadratic Regulator*. e-jurnal Teknik Elektro.
- [10] Pengertian Internet: Definisi, Fungsi, Manfaat, dan Dampak Internet. <https://www.maxmanroe.com/vid/teknologi/internet/pengertian-internet.html>. Diakses pada 21 September 2019

- [11] Apa itu Modem. <https://www.utopiccomputers.com/apa-itu-modem-berikut-pengertian-dan-fungsinya/>. Diakses pada 21 September 2019
- [12] Haverbeke, Marijin. 2018. Eloquent JavaScript. Creative Commons attribution-noncommercial license.
- [13] Abdulloh, Rohi. 2016. Easy and Simple web Programming. PT Elex Media komputindo, Jakarta.
- [14] Taufik Akbar Wibowo, Rahmi Eka Putri, MT. Prototype Smart Minimarket . JITCE (Journal of Information Technology and Computer Engineering) JITCE - VOL. 03 NO. 01 (2019) 39-53
- [15] Satria, Emelki. 2017. Modul Elektronika Dan Mekatronika Motor Servo. Direktorat Pembinaan Sekolah Menengah Kejuruan
- [16] Horsman, Graeme. 2018. Reconstructing streamed video content: A case study on YouTube and Facebook Live stream content in the Chrome web browser cache. Elsevier Ltd on behalf of DFRWS

