

DAFTAR PUSTAKA

- [1] Mtshali, Progress. 2019. "A Smart Home Appliance Control System for Physically Disabled People" in International Conference on Information Technology and Society (CITS).
- [2] Mao Xiaobo, Li Keqiang, Zhang Zhiqiang, Liang Jing. 2017 "Design and Implementation of a New Smart Home Control System Based on Internet of Things" in International Smart Cities Conference (ISC2).
- [3] Aditya, Fiyanka Ginanjar. 2015. "ANALISIS DAN PERANCANGAN PROTOTYPE SMART HOME DENGAN SISTEM CLIENT SERVER BERBASIS PLATFORM ANDROID MELALUI KOMUNIKASI WIRELESS" Bandung, Telkom University: Jurnal
- [4] Telegram Org, "Telegram Bot" <https://telegram.org/faq#q-what-is-telegram-what-do-i-do-here> [Online; diakses pada april 2019].
- [5] <http://zoniaelektro.net/motor-servo>
- [6] Permana, Rijal. 2017 "PERANCANGAN SISTEM KEAMANAN DAN KONTROL SMARTHOME BERBASIS INTERNET OF THINGS" Bandung, Telkom University: Jurnal
- [7] <https://electronics.howstuffworks.com/led.htm>
- [8] <https://learn.sparkfun.com/tutorials/light-emitting-diodes-leds/all>
- [10] Solid State Relays, "SSR 2A 240v" <https://www.sunrom.com/p/solid-state-relay-ssr-dc-5v-ac-100-240v-2a> [Online ; Diakses pada April 2019]
- [11] Nasution, Irma Nurlatifah. 2015 "RANCANG BANGUN WEB USER INTERFACE UNTUK SMART HOME MONITORING MENGGUNAKAN ICOMSAT", Bandung, Telkom University: Jurnal
- [12] Rachman, Kharisma Maulana. 2019 "IMPLEMENTASI OTOMATISASI PEMINJAMAN RUANG DISKUSI DI OPEN LIBRARY TELKOM UNIVERSITY", Bandung, Telkom University: Jurnal
- [13] Ridho, Rasyid. 2017 "ANALISIS DAN IMPLEMENTASI SMART HOME SECURITY SYSTEM BERBASIS IOT", Bandung, Telkom University: Jurnal

[14] <https://www.fritzing.org>