

## Daftar Pustaka

- [1] Corps, Mercy, Design, *Monitoring and Evaluation Guidebook*, Portland, USA: Mercy Corps, 2005.
- [2] Chong, T. A, The synergies of the learning organization, visual factory management, and on the job training, *Performance Improvement*, 2005.
- [3] V. K. Varma, 7 November 2016. [Online]. Available: <https://www.ieee.org/about/technologies/emerging/wifi.pdf..> [Använd 7 juni 2018].
- [4] Safaat, Nazruddin, *Android Pemrograman Aplikasi Mobile Smartphone dan Tablet PC Berbasis Android*, Bandung: Informatika Bandung, 2015.
- [5] Yudhanto, Yudha; Wijayanto, Ardhi,, *Mudah Membuat dan Berbisnis Aplikasi Android dengan Android Studio*, Jakarta: PT Elex Media Komputindo, 2017.
- [6] G. J. Lipovski, "Introduction to Microcontrollers," *Introd. to Microcontrollers*, p. 379 414, 2004.
- [7] "Arduino," [Online]. Available: <http://www.arduino.cc..> [Använd 20 Mei 2018].
- [8] W. KOMPUTER, *Panduan Belajar MySQL Database Server*, Jakarta: MediaKita, 2010.
- [9] J. L. Hou, S. J. Chang, C. H. Wu and T. J. Hsueh, , "Self-Powered ZnO nanowire uv photodetector integrated with GaInP/GaAs/ Ge solar cell," *IEEE Electron Device Letters*, vol. 34, nr 8, pp. 1023-1025, 2013.
- [10] U.I. Oduah and Y. Wu, "Advanced photodetector chip," *IEEE Sensors Journal*, vol. 16, nr 14, pp. 5610-5617, 2016.
- [11] J. M. Carroll, *The Story of the LASER*, FP Dutton & Co, Inc, 1970.
- [12] A.Kilpelä, *Pulsed time-of-flight laser range finder techniques for fast, high precision measurement applications*, University of Oulu, Finland, 2004.
- [13] "ESP8266," Secure Instruments, Juni 2015. [Online]. Available: <http://Secureinstrument.com..> [Använd 18 Juni 2018].
- [14] "Espressif," Espressif System IOT Team, 2 Juni 2015. [Online]. Available: <https://bbs.espressif.com..> [Använd 18 Juni 2018].

- [15] Analisis dan Implementasi Sistem Otomatis Dalam Urban Farmig Menggunakan ESP8266 dan MQTT, Bandung: Universitas Telkom, 2016.
- [16] Basic Mathematics For Electricity And Electronics, McGraw-Hill: Second Edition, 1993.
- [17] "Laser Diode Driver Basics," *Sales and Technical Support*, pp. 1-3, 2013.