

REFERENSI

- [1] M. A. Sutiono, “Rancang Bangun Smart Rice Cooker Menggunakan Protokol Komunikasi Wi-Fi Dan Protokol Pertukaran Pesan MQTT,” *Fak. Tek. DAN Inform. Univ. Multimed. Nusant.*, p. 9, 2016.
- [2] Y. C. Li and Z. Luo, “Fuzzy controller for rice cooker,” *Int. Conf. Mach. Learn. Cybern.*, vol. 2, no. November, pp. 702–706, 2003.
- [3] E. Kamsiati, “Karakteristik Fisik dan Kimia Beras Indigenous dari Lahan Pasang Surut di Kalimantan Tengah,” *J. Pangan*, pp. 107–116, 2018.
- [4] R. Marsudi, *Geometri Ruang*. Yogyakarta: PPPPTK MATEMATIKA YOGYAKARTA, 2009.
- [5] A. Cipta, “Aplikasi Sensor Load Cell pada Purwarupa Sistem Sortir Barang,” *IJEIS (Indonesian J. Electron. Instrum. Syst.)*, vol. 4, no. 1, pp. 35–44, 2014.
- [6] R. Debriand, M. Doloksaribu, and I. Damanik, “Rancang Bangun Timbangan Load Cell Tipe S Design of Weight Sensor Load Cell Type S,” vol. 40, no. 2010, 2018.
- [7] M. H. A. Pratama, R. Satriatama, P. Pangaribuan, and D. Darlis, “Design and Implementation of Dispenser Water Volume,” *Int. J. Res. Appl. Sci. Eng. Technol.*, vol. 8, no. I, pp. 171–174, 2020.
- [8] N. Samimian, M. Mousazadeh, and A. Khoie, “A Time-based All-Digital Analog to Digital converter for IOT Applications,” *ICEE 2019 - 27th Iran. Conf. Electr. Eng.*, pp. 249–252, 2019.
- [9] K. D. Kramer, T. Stolze, and T. Banse, “Benchmarks to find the optimal microcontroller-architecture,” *2009 WRI World Congr. Comput. Sci. Inf. Eng. CSIE 2009*, vol. 2, pp. 102–105, 2009.
- [10] A. K. Gupta, A. Raman, N. Kumar, and R. Ranjan, “Design and implementation of high-speed universal asynchronous receiver and transmitter (UART),” 2020

7th Int. Conf. Signal Process. Integr. Networks, SPIN 2020, vol. 1, pp. 295–300, 2020.

- [11] H. Guo, Z. Zhang, and J. Li, “Manipulator system design based on DC reduction servo motor,” *2011 Int. Conf. Electron. Commun. Control. ICECC 2011 - Proc.*, pp. 887–889, 2011.
- [12] A. Magdalena, Greisy and Halim, Fransiscus Ati and Aribowo, “Perancangan Sistem Akses Pintu Garasi Otomatis Menggunakan Platform Android,” *Pros. Csgteis*, vol. 4, no. 4, pp. 301–306, 2013.
- [13] O. Vermesan and P. Friess, “Internet of Things Strategic Research and Innovation Agenda,” *Internet Things – From Res. Innov. to Mark. Deploy.*, p. 143, 2014.