

DAFTAR PUSTAKA

- [1] M. Y. Ali *et al.*, “Nutritional composition and bioactive compounds in tomatoes and their impact on human health and disease: A review,” *Foods*, vol. 10, no. 1, 2021, doi: 10.3390/foods10010045.
- [2] M. V. Selma *et al.*, “Isolation of human intestinal bacteria capable of producing the bioactive metabolite isourolithin a from ellagic acid,” *Front. Microbiol.*, vol. 8, no. AUG, pp. 1–8, 2017, doi: 10.3389/fmicb.2017.01521.
- [3] Saptana *et al.*, “Competitiveness analysis of fresh tomatoes in Indonesia: Turning comparative advantage into competitive advantage,” *PLoS One*, vol. 18, no. 11 November, pp. 1–29, 2023, doi: 10.1371/journal.pone.0294980.
- [4] Birgin, Y. Akhoundnejad, and H. Y. Dasgan, “The effect of foliar calcium application in tomato (*Solanum lycopersicum* L.) under drought stress in greenhouse conditions,” *Appl. Ecol. Environ. Res.*, vol. 19, no. 4, pp. 2971–2982, 2021, doi: 10.15666/aeer/1904_29712982.
- [5] A. Maulana, I. Afriliana, and A. Basit, “Peningkatan Pengetahuan Pemanfaatan Hidroponik Berbasis Internet of Things Pada Lahan Sempit Kepada Ibu PKK,” vol. 13, no. 2, pp. 1605–1612, 2024.
- [6] “No 主観的健康感を中心とした在宅高齢者における健康関連指標に関する共分散構造分析Title,” *Pharmacogn. Mag.*, vol. 75, no. 17, pp. 399–405, 2021.
- [7] R. Doni and M. Rahman, “Sistem Monitoring Tanaman Hidroponik Berbasis Iot (Internet of Thing) Menggunakan Nodemcu ESP8266,” vol. 4, no. September, pp. 516–522, 2020.
- [8] L. A. Armini Hadriyati, Linda Lestari, “Jurnal Farmasi Dan Ilmu Kefarmasian Indonesia Vol. 8 No.1 April 2021,” *Anal. Rhodamin B dalam Bolu Kukus yang Beredar di Kota Jambi dengan Metod. Spektrofotom. UV-Vis*, vol. 8, no. 1, pp. 16–21, 2021.
- [9] Intanghina, “Tinjauan Pustaka Tinjauan Pustaka,” *Conv. Cent. Di Kota Tegal*, p. 9, 2019.
- [10] K. Rose, S. Eldridge, and L. Chapin, “The Internet of Things (IoT): An Overview,” *Internet Things An Overv.*, vol. 5, no. 12, pp. 71–82, 2015, [Online]. Available: <https://crsreports.congress.gov>
- [11] D. Hercog, T. Lerher, M. Truntič, and O. Težak, “Design and Implementation of ESP32-Based IoT Devices,” *Sensors*, vol. 23, no. 15, 2023, doi: 10.3390/s23156739.
- [12] N. F. Sheppard, M. J. Lesho, P. McNally, and A. Shaun Francomacaro, “Microfabricated conductimetric pH sensor,” “*Sensors and Actuators, B: Chemical*,” vol. 28, no. 2, pp. 95–102, 1995. doi: 10.1016/0925-4005(94)01542-P.
- [13] Y. Irawan, A. Febriani, R. Wahyuni, and Y. Devis, “Water quality measurement and filtering tools using Arduino Uno, PH sensor and TDS meter sensor,” *J. Robot. Control*, vol. 2, no. 5, pp. 357–362, 2021, doi: 10.18196/jrc.25107.
- [14] R. M. Abarca, “Rancang bangun alat penyiraman anggrek,” *Nuevos Sist. Comun. e Inf.*, pp. 2013–2015, 2021.

- [15] X. Ma, R. Yin, G. Yu, and Z. Zhang, "A distributed relay selection method for relay assisted Device-to-Device communication system," *IEEE Int. Symp. Pers. Indoor Mob. Radio Commun. PIMRC*, no. July, pp. 1020–1024, 2012, doi: 10.1109/PIMRC.2012.6362495.
- [16] C. La Rocca and A. Mantovani, "From environment to food: The case of PCB," *Ann. Ist. Super. Sanita*, vol. 42, no. 4, pp. 410–416, 2006.
- [17] A. H. Radice, "Jumper," *Notes Queries*, vol. 158, no. 24, p. 431, 1930, doi: 10.1093/nq/158.24.431c.
- [18] Yohanes C Saghoa, Sherwin R.U.A, and N. M. T. Sompie, "Kotak Penyimpanan Uang Berbasis Mikrokontroler Arduino Uno ," *Tek. Elektro dan Komput.*, vol. 7 No.2, no. 2, pp. 167–168, 2018.
- [19] M. Taghizadeh, A. Ghaffari, and F. Najafi, "Modeling and identification of a solenoid valve for PWM control applications," *Comptes Rendus - Mec.*, vol. 337, no. 3, pp. 131–140, 2009, doi: 10.1016/j.crme.2009.03.009.
- [20] C. Ó. Mathúna, N. Wang, S. Kulkarni, and S. Roy, "Review of integrated magnetics for Power Supply on Chip (PwrSoC)," *IEEE Trans. Power Electron.*, vol. 27, no. 11, pp. 4799–4816, 2012, doi: 10.1109/TPEL.2012.2198891.
- [21] R. Rizkifadhla and H. Winarno, "Simulasi Pelimpahan Beban Pmt Outgoing Pwi 06 Saat Terjadi Overload Shedding Pada Trafo Incoming 03 Gardu Induk Purwodadi Dengan Monitoring Vt Scada Berbasis Arduino Mega 2560," *Gema Teknol.*, vol. 20, no. 3, p. 97, 2019, doi: 10.14710/gt.v20i3.25918.
- [22] Y. A. Ahmad, T. Surya Gunawan, H. Mansor, B. A. Hamida, A. Fikri Hishamudin, and F. Arifin, "On the Evaluation of DHT22 Temperature Sensor for IoT Application," *Proc. 8th Int. Conf. Comput. Commun. Eng. ICCCE 2021*, no. June, pp. 131–134, 2021, doi: 10.1109/ICCCE50029.2021.9467147.
- [23] T. Geyer, G. Papafotiou, R. Frasca, and M. Morari, "Constrained optimal control of the step-down dc-dc converter," *IEEE Trans. Power Electron.*, vol. 23, no. 5, pp. 2454–2464, 2008, doi: 10.1109/TPEL.2008.2002057.
- [24] C. William, "Open PRAIRIE: Open Public Research Access Institutional Repository and Information Exchange Analysis of 3D Printed Cylindrical Members," pp. 1–3, 2019.
- [25] S. Kuznetsov and E. Paulos, "UpStream: Motivating water conservation with low-cost water flow sensing and persuasive displays," *Conf. Hum. Factors Comput. Syst. - Proc.*, vol. 3, no. April 2010, pp. 1851–1860, 2010, doi: 10.1145/1753326.1753604.
- [26] B. Festus, A. F. R, and B. E. N, "Development of a Rechargeable Electric Fan," *Int. Conf. Sci. Eng. Environ. Technol.*, vol. 1, no. 14, pp. 104–108, 2016, [Online]. Available: www.repcomseet.org
- [27] "INCREASING BRAND AWARENESS AND BEHAVIORAL LUTFI PERMADI Student ID : 29120554 Master of Business Administration Program School of Business and Management INSTITUT TEKNOLOGI BANDUNG August 2022 ABSTRACT INCREASING BRAND AWARENESS AND BEHAVIORAL INTENTION TO ADOPT TELKOMSEL ORBIT Lutfi Permadi Student ID : 29120554 (Master of Business Administration Program)," no. August, 2022.
- [28] A. T. Gaikwad, "Firebase - Overview and usage," *Int. Res. J. Mod. Eng. Technol.*

- Sci.*, vol. 3(12), no. August, pp. 1178–1183, 2022.
- [29] S. Syamsiah, “Perancangan Flowchart dan Pseudocode Pembelajaran Mengenal Angka dengan Animasi untuk Anak PAUD Rambutan,” *STRING (Satuan Tulisan Ris. dan Inov. Teknol.*, vol. 4, no. 1, p. 86, 2019, doi: 10.30998/string.v4i1.3623.
- [30] Dw. S, Setyawam, “St Ay St Ay,” no. September, p. 2011, 2010.