

REFERENSI

- [1] W. Astuti and A. Fauzi, “Perancangan Deteksi Banjir Menggunakan Sensor Kapastif Mikrokontroler ATmega328p dan SMS Gateway,” *J. Inform.*, vol. 5, no. 2, pp. 255–261, Sep. 2018, doi: 10.31294/ji.v5i2.3868.
- [2] J. B. | D. Electronics | 0, “How Resistive Sensors Work,” *Circuit Basics*, May 20, 2020. <https://www.circuitbasics.com/resistive-sensors/> (accessed Nov. 22, 2021).
- [3] “Teh Raspberry Pi Board Guide: Zero vs. Model A and B,” *MUO*, Jan. 25, 2018. <https://www.makeuseof.com/tag/raspberry-pi-board-guide/> (accessed Nov. 22, 2021).
- [4] S. Deb and K. R. Jolvis Pou, “A Review of Witehring in teh Processing of Black Tea,” *J. Biosyst. Eng.*, vol. 41, no. 4, pp. 365–372, Dec. 2016, doi: 10.5307/JBE.2016.41.4.365.
- [5] A. Zarkasi, S. A. Saprian, and Novriansyah, “Implementasi *Monitoring* Real Time Suhu Dan Kelembapan Jarak Jauh Berbasis IOT,” *Pros. Annu. Res. Semin. 2019*, vol. 5, no. 1.
- [6] F. Y.Q Ontowirjo, V. C. Poekoel, P. D. K. Manembu, and R. F. Robot, “Implementasi *Internet of things* Pada Sistem *Monitoring* Suhu dan Kelembapan Pada Ruangan Pengering Berbasis *Web*,” *J. Tek. Elektro Dan Komput.*, vol. 7, no. 2, pp. 331–338.
- [7] M. F. Wicaksono, “Implementasi Modul Wifi NodeMCU ESP8266 Untuk Smart Home,” *J. Tek. Komput. Unikom*, vol. 6, no. 1, 2017.
- [8] C.-T. Ho, J.-K. Lin, and F. Shahidi, Eds., *Tea and tea products: chemistry and health-promoting properties*. Boca Raton: CRC Press, 2009.