

DAFTAR PUSTAKA

- Anistyasari, Y., Syarriefuddin Zuhrie, M., & Eka Putra, R. (2019). Eko Hariadi: Mesin Oven Pengeriing Cerdas Mesin Oven Pengeriing Cerdas Berbasis Internet of Things (IoT). In *Indonesian Journal of Engineering and Technology (INAJET)* (Vol. 2, Issue 1).
<https://journal.unesa.ac.id/index.php/inajet>
- Francis, A., & Pingle, Y. P. (2020). Automation in Baking using AI and IoT. *2020 7th International Conference on Computing for Sustainable Global Development (INDIACom)*, 52–57.
<https://doi.org/10.23919/INDIACom49435.2020.9083695>
- Gunawan, I., & Wasil, M. (2020). Implementation Internet of Things (IoTs) to Monitoring Temperature Oven Tobacco System Towards 4.0 Industry. *Journal of Physics: Conference Series*, 1539(1).
<https://doi.org/10.1088/1742-6596/1539/1/012008>
- Gupta, Y. (2022). Smart Microwave Oven. *International Journal for Research in Applied Science and Engineering Technology*, 10(1), 1783–1786.
<https://doi.org/10.22214/ijraset.2022.40127>
- Hugo, A. C., Hidayat, R., & Nurpulaela, L. (n.d.). Implementasi *Internet Of Things* Sebagai Monitoring Suhu Pada Pemanggang Otomatis Berbasis Arduino Uno The Implementation Of The Internet Of Things As Temperature Monitoring In Automatic Roasters Based On Arduino Uno. *InJec* (Vol. 6, Issue 2).
- Irfan Akbar, A. (2014). Rancang Bangun Sistem Pemanggang Kue (Oven) Otomatis Dengan Menggunakan Mikrokontroler Atmega 8535 (Vol. 1, Issue 2).
- Kartika, K., Sk, R., Julsam, J., Mulyadi, M., & Misriana, M. (2020). *Oven Otomatis Untuk Memanggang Kue Bolu Marmer Berbasis PID*.
- Mambang. 2021. “*Buku Ajar Teknologi Komunikasi Internet (Internet of Things)*” (2021) Purwokerto.

Popa, B., Popescu, M., Popescu, D., & Boba, E. (n.d.). *Real-time Monitoring System of a Closed Oven.*

Raharjo Yudantoro, T., Hestinationsih, Idhawati, Triyono Jurusan Teknik Elektro, L., & Negeri Semarang Jl Sudarto, P. H. (n.d.). *Penerapan Teknologi IoT Pada Smart Oven Untuk Toko Roti Danisa.*

Salem Badahman, M., & Susiapan, Y. S.-L. (2020). Smart Oven with Temperature Control. *Journal of Tomography System & Sensors Application TSSA Journal of Tomography System & Sensors Application*, 3(2). www.tssa.com.my