

DAFTAR PUSTAKA

- Aziz, A., & Satria, A. B. (2014). Performance of Air Conditioning Water Heater with Trombone Coil Type as Dummy Condenser at Different Cooling Loads. *Proceeding of The 1st International Conference on Ocean, Mechanical and Aerospace -Science and Engineering*, 1(March), 150–154.
<http://isomase.org/OMase/Vol.1-2014/Section-4/4-4.pdf>
- Basri, H., Diniardi, E., & Ramadhan, A. I. (2021). Design of Water Heating By Utilizing Waste Heat of Air Conditioner. *Journal of Applied Science and Advanced Technology Journal Homepage*.
<https://doi.org/10.24853/JASAT.3.3.89-96>
- Daniel, & Sanchez. (2015). *Ultra Low Power Energy Harvesting and Power Management IC (PMIC) Design*.
- Kadir, A. (2018). Dasar Arduino dan Sensor. In Giovanny (Ed.), *Arduino dan Sensor*. ANDI.
- Lineykin, S., & Ben-Yaakov, S. (2007). Modeling and analysis of thermoelectric modules. *IEEE Transactions on Industry Applications*, 43(2), 505–512.
<https://doi.org/10.1109/TIA.2006.889813>
- Nawaz, K., Shen, B., Elatar, A., Baxter, V., & Abdelaziz, O. (2018). Performance optimization of CO₂ heat pump water heater. *International Journal of Refrigeration*, 85, 213–228. <https://doi.org/10.1016/j.ijrefrig.2017.09.027>
- Purwiyanti, S. (2017). Aplikasi Efek Peltier Sebagai Kotak Penghangat dan Pendingin Berbasis Mikroprosesor Arduino Uno. *Jurnal Rekayasa Dan Teknologi Elektro*, 3, 90–104.
- Rokhandi, Z., Yulianti, B., Pangaribuan, B., & KN, N. (2017). SIMULATOR PENGATUR OTOMATIS SUHU AIR HANGAT 37 ° C - 55 ° C PADA WATER HEATER BERBASIS MIKROKONTROLLER ATMEGA 8535
Zaki Rokhandi Program Studi Teknik Elektro Universitas Suryadarma , Jakarta Program Studi Teknik Elektro Universitas Suryadarma , Jakarta
Pr. *Jurnal Teknologi Elektro , Universitas Mercu Buana*, 8(3), 176–180.
- Saleh, M., & Haryanti, M. (2017). Rancang Bangun Sistem Keamanan Rumah Menggunakan Relay. *Jurnal Teknologi Elektro, Universitas Mercu Buana*,

8(2), 87–94. <https://media.neliti.com/media/publications/141935-ID-perancangan-simulasi-sistem-pemantauan-p.pdf>

Santoso. (2013). Penggunaan kereta api berbasis mikrokontroler. *Jurnal FEMA*, 1((1)), 16–23.

Wulandari, D. S., Kirom, M. R., & Ajiwiguna, T. A. (2016). *Rancang Bangun Dan Implementasi Sistem Pemanas Air Design and Implementation Controlled Water Heater System Based Thermoelectric*. 3(3), 4919–4926.

Yusfi, M., Gandi, F., & Sagito Palka, H. (2017). *Spektra: Jurnal Fisika dan Aplikasinya ANALISIS PEMANFAATAN DUA ELEMEN PELTIER PADA PENGONTROLAN TEMPERATUR AIR*. <https://doi.org/10.21009/SPEKTRA>

