

DAFTAR PUSTAKA

- Akland, Toni, (2012), *Home Distillation of Alcohol*. (2019, May 30). Retrieved from homedistiller: <http://homedistiller.org>
- Amstrom, K. J. (1995). *PID Controllers: Theory, Design and Tuning*. US: Instrument Society of America: Research Triangle Park.
- Budiyanto. (2014). In *Simulasi Kontrol PID untuk Mengatur* (pp. 55-58). S. M. R. W. N. E.
- contoh-kontrol-pid*. (2019, June 30). Retrieved from elangsakti: <https://www.elangsakti.com/2018/02/contoh-kontrol-pid>
- Huseyin Atakan Varol, Z. B. (Boston, 2004). *A New PID Tuning Technique Using Ant*.
- J.-L. Deneubourg, S. A.-M. (1990). *Journal of Insect Behavior*.
- Juanda, A. (2009). In *Perancangan Self-Tuning PID* (pp. 5–23.).
- lcd-dengan-i2c-module-untuk-arduino*. (2019, June 30). Retrieved from khoiruliman.wordpress.com: <https://khoiruliman.wordpress.com/2016/06/07/lcd-dengan-i2c-module-untuk-arduino/>
- pengertian-relay-fungsi-relay*. (2019, June 10). Retrieved from teknikelektronika.com: <https://teknikelektronika.com/pengertian-relay-fungsi-relay/>

Pengertian-Solid-State-Relay. (2019, June 12). Retrieved from trikueni-desain-sistem: <http://trikueni-desain-sistem.blogspot.com/2014/03/Pengertian-Solid-State-Relay>

S. Goss, S. A.-L.-M. (1989). The self-organized exploratory pattern of the Argentine ant. *Naturwissenschaften*.