

DAFTAR PUSTAKA

- [1] Shirata, S., T, H., & K, T. (2012;23(2)). *Advanced research on the health benefit of reduced water*. Trends in Food Science and Technology. Elsevier Ltd, 124-31.
- [2] Wahyuningtyas, Y. (2016). Pengaruh Pemberian Air Alkali Terionisasi Terhadap Kualitas Hidup Anak Asma.
- [3] Murtie, A., & Yahya, M. (2015). *Khasiat Air Alkali Plus Antioksidan*. Jakarta: PT Bhuana Ilmu Populer.
- [4] Wiley, H., Sons, & Inc. (2012). *Smart Grid ; Fundamentals of Design and Analysis, First Edition*. In J. Momoh. Institute of Electrical and Electronics Engineers.
- [5] Pengisian Baterai Otomatis dengan menggunakan Solar Cell. (2010). Gunadarma.
- [6] Editiya, D. (2018, April 13). Retrieved from <http://notes.dimaseditiya.net>
- [7] Supiah, I. (2010). Perilaku Sel Elektrolisis Air dengan Elektroda *Stainless Steel*. 978-979-98117-7-6.
- [8] Accu, P. (2018, April 10). Retrieved from www.accu-products.com
- [9] Astria, F., Subito, M., & Wlria, D. (September, 2014). Rancang Bangun Alat Ukur pH dan Suhu Berbasis *Short Message*. Mektrik, Vol. 1 No. 1.
- [10] Kurniawan, E., Wibawa, P., & Zakiyyulah. (2018). Sistem Penerangan Tenaga Surya Untuk Jalan Kecil Di Kampung Pamijahan Kecamatan Bantarkalong Kabupaten Tasikmalaya. *Charity Jurnal Pengabdian Masyarakat Vol.01 No.06*, 44-54.
- [11] Mazloomi, K., Sulaiman, N. b., & Moayed2, H. (2012). An Investigation into the Electrical Impedance of Water Electrolysis Cells – With a View to Saving Energy. *International Journal of Electrochemical Science*, 3466 - 3481.
- [12] Sadewo, R. A., Ekki, Kurniawan., & Adam, K. B. (2017). Perancangan dan Implementasi Pengisian Baterai *Lead Acid*. *e-Proceeding of Engineering : Vol.4, No.1*, (pp. 26-35).
- [13] Yuskar, R. I., R, A., & Purnama, I. (2018). Sistem Penerangan Jalan Umum Bertenaga Surya. Bandung: Universitas Telkom.

- [14] Setyadi, A., & Permana, P. S. (Desember, 2015). Rancang Bangun Alat Penghasil Air Alkali sebagai Pengobatan Aalternatif Berbasis Mikrokontroller. *Jurnal Ilmiah Go Infotech*, 17-24
- [15] Kurniawan, E., & Rahmat, B. (2016). Data Analysis of Li-Ion and Lead Acid Batteries Discharge Parameters with Simulink-MATLAB. Fourth International Conference on Information and Communication Technologies (ICoICT).