

DAFTAR PUSTAKA

- [1] Balducci, A. (2018). Superkapacitors. *Superkapacitors*, 23.
- [2] Conway, B. E. (1999). Similarities and Differences between Supercapacitors and Batteries for Storing Electrical Energy. *Electrochemical Supercapacitors*.
- [3] Brian Kihun Kim, S. S. (2015). Electrochemical Supercapacitors for Energy Storage and Conversion. *Handbook of Clean Energy Systems*, 1-7.
- [4] Zhangpeng Li, J. W. (2011). Synthesis of hydrothermally reduced graphene/MnO₂ composites and their electrochemical properties as supercapacitors. *Journal of Power Sources*.
- [5] Toupin M, B. T. (2004). Charge Storage Mechanism For MnO₂ Electrode Used In Aqueous. *Electrolyte Electrochemical Capacitors*.
- [6] Indra Wahyudhin Fathona, A. Y. (2016). Multi-plate thin-film electrodes of manganese oxide synthesized via the thermal decomposition of a manganese-amine complex for use as electrochemical supercapacitors. *Electrochimica Acta*.
- [7] S. Shi, C. X. (2013). Flexible asymmetric supercapacitors based on ultrathin two-dimensional nanosheets with outstanding electrochemical performance and aesthetic property. *Sci. Rep.* 3.
- [8] M.-J. Deng, P.-J. H.-Z.-A.-F.-M.-T. (2013). Fabrication of Mn/Mn oxide core-shell electrodes with three-dimensionally ordered macroporous structures for high-capacitance supercapacitors. *Energy Environ*, 2178-2185.

- [9] Arsyad, M. A. (2019). Study Of Use Natural Ingredients Cardamom Fruits (Amomum Compactum) For Fabrication Of Elektrodes On Electrochemical Capacitors. *Tugas Akhir*, 29.
- [10] Putra, G. A. (2019). Study Of Electrode For Electrochemical Supercapacitors Application With Ginger (Zingiber Officinale). *Tugas Akhir*.
- [11] Guoping Wang, L. Z. (2011). A review of electrode materials for electrochemical supercapacitors. *Critical Review*.
- [12] Gunawan, R. B., Aisyah, R., & Sutrisna, E. (2016). Efek Ekstrak Etanol 70% Daun Kembang Sepatu (Hibiscus Rosa-Sinensis L.) Dalam Memperpendek Waktu Pendarahan dan Waktu Pembekuan Pada Mencit Jantan Galur Swiss. *Biomedika, Vol. 8 Nomor 1*, 23.
- [13] Wardani, E. T. (n.d.). Pengaruh Ekstrak Jahe (Zingiber officinale Rosc.) var. Gajah Terhadap Kualitas Spermatozoa Mencit (Mus musculus) yang Terpapar 2-Methoxyethanol. *Skripsi*, 10.
- [14] Unila. (n.d.). *Tinjauan Pustaka*. Retrieved from <http://digilib.unila.ac.id/11338/14/BAB%20II.pdf>
- [15] Sajjad Shamaila, A. K.-u.-A. (2016). Advancements in nanoparticle fabrication by hazard free eco-friendly greenroutes. *Applied Materials Today*, 152-153.