













- Fibre Reinforced Polymer Composites. Cham, Switzerland: Springer International Publishing, 2015.
- [23] P. Lamp, "Advanced materials for future generations of automotive batteries: Potential and limits," in *Proc. IMLB'16*, 2016.
- [24] N. Saba, M. T. Paridah, and M. Jawaid, "Mechanical properties of kenaf fibre reinforced polymer composite: A review," *Construction and Building Materials*, vol. 76, pp. 87-96, Feb. 2015.
- [25] R. B. Yusoff, H. Takagi, and A. N. Nakagaito, "Tensile and flexural properties of polylactic acid-based hybrid green composites reinforced by kenaf, bamboo and coir fibers," *Industrial Crops and Products*, vol. 94, pp. 562-573, Dec. 2016.
- [26] C. Baille, *Green Composites*, Florida, USA: CRC Press, 2004.
- [27] I. M. Yassin, A. Zabidi, M. S. A. M. Ali, N. M. Tahir, H. A. Hassan, H. Z. Abidin, and Z. I. Rizman, "Binary particle swarm optimization structure selection of nonlinear autoregressive moving average with exogenous inputs (NARMAX) model of a flexible robot arm," *International Journal on Advanced Science, Engineering and Information Technology*, vol. 6, pp. 630-637, Oct. 2016.
- [28] M. N. M. Nor, R. Jailani, N. M. Tahir, I. M. Yassin, Z. I. Rizman, and R. Hidayat, "EMG signals analysis of BF and RF muscles in autism spectrum disorder (ASD) during walking," *International Journal on Advanced Science, Engineering and Information Technology*, vol. 6, pp. 793-798, Oct. 2016.