

## DAFTAR PUSTAKA

- [1] Tim TGJ LIPI. (2016, Juli) Energi. [Online].  
<http://www.energi.lipi.go.id/utama.cgi?artikel&1101089425&9>
- [2] En Widodo. (2016, Juli) Dunia Energi. [Online].  
<http://enwidodo.blogspot.co.id/>
- [3] Kementerian ESDM. (2016, Juli) ESDM. [Online].  
<http://esdm.go.id/berita/323-energi-baru-dan-terbarukan/3807-perlu-dukungan-semua-pihak-untuk-wujudkan-visi-energi-2525.html>
- [4] Muhammad Rifa'i Putra Sugita, "Desain dan Analisis Tri Core Permanent Magnet Linear Generator Untuk Pembangkit Listrik Tenaga Ombak di Pantai Selatan Pulau Jawa," Universitas Gadjah Mada, Yogyakarta, 2016.
- [5] Soebyakto, "Prototype Pembangkit Listrik Tenaga Ombak Sistem Osilator," pp. 1-7.
- [6] Vittorio Cecconi and Marco Trapanese, "An Optimum Design of Magnetic Circuit of A PM Linear Generator for Exploitation of Sea Waves," *IEEE*, p. 4, 2006.
- [7] Jing Zhang et al., "Design and Experimental Analysis of AC Linear Generator with Halbach PM Arrays for Direct-Drive Wave Energy Conversion," *IEEE*, p. 4, June 2014.
- [8] Hamim M.A.F.M, T Ibrahim, and N M Nor, "Design of Portable Pico Linear Permanent Magnet Generator for Wave Energy Conversion," *Information Technology and Electrical Engineering (ICITEE)*, pp. 343-348, 2013.
- [9] Aamir Hussain Memon, Taib bin Ibrahim, and N. Perumal, "Portable and Pico-Scale Linear Generator for Wave Energy Conversion," *IEEE*

*Transaction on Sustainable Power Generation*, pp. 1-4, 2014.

- [10] Rajkumar Parthasarathy, "Linear PM Generator For Wave Energy Conversion," *Thesis in Louisiana State University and Agricultural and Mechanical College*, 2012.
- [11] Tethys. (2016, April) Tethys. [Online]. <https://tethys.pnnl.gov/technology-type/wave>
- [12] Scitech Daily. (2016, April) Scitech Daily. [Online]. <http://scitechdaily.com/floating-power-buoy-creates-electricity-from-ocean-waves/>
- [13] Jinhua Chen, Youyong Liao, Chi zhang, and Zhe Jiang, "Design and Ananysis of a Permanent Magnet Linear Generator for a Free-Piston Energy Converter," *IEEE Transaction on Industrial Electronics and Applications*, pp. 1719-1723, 2014.
- [14] Tim Peneliti Badan Meteorologi Puslitbang BMKG, *Peta Klimatologi Gelombang Laut di Indonesia*, BMKG, Ed. Jakarta, Indonesia: BMKG, 2012.
- [15] Zhong-Qiang Zheng, Peng Huang, Da-Xiao Gao, and Zong-Yu Chang, "Analysis of Electromagnetic Force of The Linear Generator in Point Absorber Wave Energy Converters," *Journal of Marine Science and Technology*, vol. 23, pp. 475-480, 2015.
- [16] Soheil Hor, Ahmadreza Tabesh, and Ahmadreza Zamani, "Analytical Model of Improved Linear Generator For Seawave Energy Harvesting," *IEEE Transaction on Sustainable Power Generation*, pp. 1-4, 2011.