DAFTAR PUSTAKA

Bedard, R (2010). An overview of ocean renewable energy technologies. Oceanography 23(2):22–31.

Brooke, John (2003). *Elsevier Ocean Engineering Book Series volume 6: Wave Energy Conversion*. Annapolis:US Naval Academy.

Chapman, Stephen J (2005). *Electric Machinery Fundamental 4th Edition*. New York:McGraw-Hill

Cruz, João (2008). *Ocean Wave Energy*.Leipzig: Springler.

Danielsson, O. (2006) . *Wave Energy Conversion - Linier Synchonous Permanent Magnet Generator*, Upssala: Acta Universitatis Upsaliensis.

Haine, R. A., 1980, Second generation shipborne wave recorder, Transducer Technol., 2, 25–28

Iglesias, G., López, M., Carballo, R., Castro, A., Fraguela, J.A., dan Frigaard, P., (2009), *Wave energy potential in Galicia (NW Spain)*, Renew Energy 2014.

Izadparast, Amir H., Niedzwecki, John M. (2010) Estimating the potential of Ocean Wave Power Resources Texas A&M University, Texas

Muetze, A. (2005). *Ocean Wave Energy Converter*, Madison: Electrical and Computer Engineering Department.

Muetze, A. (2006). *Ocean Wave Energy Conversion - A Survey*. Tampa, IEEE.

Panicker, N.N. (1976). "Power Resource Potential of Ocean Surface Waves". *Proceedings of the Wave and Salinity Gradient Workshop, Newark, Delaware, USA*, J1-J48.

Parthasarathy, R., (2012). Linier PM Generator for Wave Energy Converter, Chennai: Anna University.

Pierson, W. and Moskowitz, L. (1964). "A proposed spectral form of fully developed wind seas based on the similarity theory of S. A. Kitaigorodskii". *J. Geophysical Res.* 69, 5181-5190.

Pontes, M.T., Mollison, D., Cavaleri, L., Nieto, J.C. dan Athanassoulis, G.A (1993). "Wave studies and development of resource evaluation methodology". *Final Report, EU DGXII, Contract N ~ JOUR-O132-PT(MNRE).* 75p.

Sverdrup, H. V. and W. H. Munk, 1946, Empirical and theoretical relations between wind, sea and swell, Trans. Am. Geophys. Union, 27, 823–827

Tucker, M. J., 1950, *Surf beats: sea waves of 1 to 5 min. period*, Proc. Roy. Soc. London, A, 202, 565–573