

DAFTAR PUSTAKA

- Anderson Jr., J.D., 2001, *Fundamentals of Aerodynamics*, McGraw-Hill, 3rd Ed, New York.
- ANSYS, 2020, *ANSYS Fluent User's Guide*, ANSYS, Inc., Canonsburg.
- Barstow, S., Mollison, D., and Cruz, J., 2008, The Wave Energy Resource, *Ocean Wave Energy: Current Status and Future Perspectives*, Springer, 93-132.
- Chai, T., and Draxler, R.R., 2014, Root mean square error (RMSE) or mean absolute error (MAE)?, *Geoscientific Model Development Discussions*, Copernicus Publications, 7, 1525-1534.
- Conde, J.M.P. and Condeço, M.B.S.P., 2019, Numerical Simulation of an Oscillating Water Column (OWC) Wave Energy Converter (WEC) on a Breakwater Using OpenFOAM, *Defect and Diffusion Forum*, 396, 12-21.
- Czech, B., and Bauer, P., 2012, Wave Energy Converter Concepts : Design Challenges and Classification, *IEEE Industrial Electronics Magazine*, IEEE Xplore, Vol. 6, Issue: 2.
- Esfeh, H.K., Azarafza, A., dan Hamid, M.K.A., 2017, On the computational fluid dynamics of PEM fuel cells (PEMFCs): an investigation on mesh independence analysis, *RSC Advances*, Royal Society of Chemistry, 7, 32893-32902.
- Falcão, A.F. de O., and Gato, L. M. C., 1984, On the Theory of the Wells Turbine, *Journal of Engineering for Gas Turbines and Power*, ASME, 106, pp. 628-633
- Gato, L.M.C., and Falcao, A.F. de O., 1988, Aerodynamics of the Wells Turbine, *International Journal Mechanical Science*, Pergamon Press, Vol. 30, No. 6, pp. 383-395.
- Islam, M.M, Hasanuzzaman, M., Pandey, A.K., and Rahim, N.A., 2020, Chapter 2 : Modern Energy Conversion Technologies, *Energy for Sustainable Development*, 19-39.

- Kim, T.H., Setoguchi, T., Kaneko, K., and Raghunathan, S., 2000, Numerical Investigation on the Effect of Blade Sweep on the Performance of Wells Turbine, *Renewable Energy* 25, Pergamon Press, 235-228.
- Kim, T.H., Setoguchi, T., Kinoue, Y., and Kaneko, K., 2001, Effects of Blade Geometry on Performance of Wells Turbine for Wave Power Conversion, *Journal of Thermal Science*, Saga University, Vol. 10, No. 4.
- Kkp.go.id, 2019, *Laut Masa Depan Bangsa Mari Jaga Bersama*, <https://kkp.go.id/artikel/12993-laut-masa-depan-bangsa-mari-jaga-bersama>, (Online accessed 17 September 2022).
- Maeda, T., and Schepers, G., 2011, Wind turbine performance assessment and knowledge management for aerodynamic behaviour modelling and design: IEA experience, *Wind Energy Systems*, Woodhead Publishing, p. 350-365.
- Ragunathan, S., 1995, The Wells Air Turbine for Wave Energy Conversion, *Progress in Aerospace Sciences*, Elsevier, 31, pp. 335-386.
- Shehata, A.S., Xiao, Q., Saqr. K.M., and Alexander, D., 2016, Wells Turbine for Wave Energy Conversion: a Review, *International Journal of Energy Research*, Wiley Online Library, 41, 5-38.
- Taha, Z., Sugiyono, Tuan Ya, T.M.Y.S., and Sawada, T., 2011, Numerical Investigation on the Performance Tip of Wells Turbine With Non-uniform Clearance for Wave Energy Conversion. *Applied Ocean Research*, 33, 321-331.
- Watterson, J.K., and Raghunathan, S., 1998, Computed Effects of Solidity on Wells Turbine Performance, *JSME International Journal, Series B*, 41, 177-183.