Daftar Pustaka

[1] M. Awad and R. Khanna. Support vector regression. In Efficient Learning Machines, pages 67–80. Springer, 2015.

[2] N. Booij, L. Holthuijsen, and R. Ris. The" swan" wave model for shallow water. In Coastal Engineering 1996, pages 668–676. 1997.

[3] N. Booij, R. Ris, and L. Holthuijsen. A third-generation wave model for coastal regions, part i, model description and validation. J. Geophys. Res., 104:7649–7656, 01 1999.

[4] H. Drucker, C. J. Burges, L. Kaufman, A. J. Smola, and V. Vapnik. Support vector regression machines. In Advances in neural information processing systems, pages 155–161, 1997.

[5] R. Hu, S. Wen, Z. Zeng, and T. Huang. A short-term power load forecasting model based on the generalized regression neural network with decreasing step fruit fly optimization algorithm. Neurocomputing, 221, 09 2016.

[6] S. James, Y. Zhang, and F. O'Donncha. A machine learning framework to forecast wave conditions. Coastal Engineering, 137, 09 2017.

[7] B. Kamranzad, A. Etemad-Shahidi, and M. H. Kazeminezhad. Wave height forecasting in dayyer, the persian gulf. Ocean Engineering, 38:248–255, 01 2011.

[8] I. Malekmohamadi, M. R. Bazargan-Lari, R. Kerachian, M. R. Nikoo, and M. Fallahnia. Evaluating the efficacy of svms, bns, anns and anfis in wave height prediction. Ocean Engineering, 38(2-3):487–497, 2011.

[9] A. Shaikh, A. Hannan, R. Manza, and R. Ramteke. Generalized regression neural network and radial basis function for heart disease diagnosis. International Journal of Computer Applications, 13, 11 2010.

[10] A. J. Smola and B. Scholkopf. A tutorial on support vector regression. ¨ Statistics and computing, 14(3):199– 222, 2004.

[11] S. Team et al. Swan, scientific and technical documentation, swan cycle iii version 40.72 abc. http://www. swan. tudelft. nl, Delft University of Technology, 2009.