

Daftar Pustaka

- [1] B Cushman-Roisin. Introduction to geophysical fluid dynamics, 1994.
- [2] Dale R Durran. *Numerical methods for wave equations in geophysical fluid dynamics*, volume 32. Springer Science & Business Media, 2013.
- [3] Andrei Gareev. Analysis of variable pitch air turbines for oscillating water column (owc) wave energy converters. 2011.
- [4] Paul Glaister. Approximate riemann solutions of the shallow water equations. *Journal of Hydraulic Research*, 26(3):293–306, 1988.
- [5] Putu Harry Gunawan and Xavier Lhébrard. Hydrostatic relaxation scheme for the 1d shallow water-exner equations in bedload transport. *Computers & Fluids*, 121:44–50, 2015.
- [6] Rowaihul Jannah. *Penyelesaian numerik gelombang air dangkal linear 1D dengan metode Lax-Friedrichs*. PhD thesis, Universitas Islam Negeri Maulana Malik Ibrahim, 2016.
- [7] Jochen Kämpf. *Advanced Ocean Modelling: Using Open-source Software*. Springer Science & Business Media, 2010.
- [8] Jochen Kämpf and Jochen Kämpf. Long waves in a channel. *Ocean Modelling for Beginners: Using Open-Source Software*, pages 65–89, 2009.
- [9] Lakshmi H Kantha and Carol Anne Clayson. *Numerical models of oceans and oceanic processes*, volume 66. Academic press, 2000.
- [10] RL Kolar, William G Gray, JJ Westerink, and RA Luettich Jr. Shallow water modeling in spherical coordinates: Equation formulation, numerical implementation, and application. *Journal of Hydraulic Research*, 32(1):3–24, 1994.
- [11] Rodrigues Leão. Wave power conversion systems for electrical energy production. *Department of Electrical Engineering Faculty of Science and Technology Noova University of Lisbon, Portugal*, 2005.

- [12] Kim Nielsen. On the performance of a wave power converter. In *Utilization of Ocean Waves—Wave to Energy Conversion*;, pages 164–183. ASCE, 1987.
- [13] TM Pontes. Ocean energies: Resources and utilisation. *World Energy Council*, 2001.
- [14] David Ross. *Energy from the Waves*. Elsevier, 2012.
- [15] Walter A Strauss. *Partial differential equations*, volume 92. Wiley New York, 1992.
- [16] Jennifer Vining. Ocean wave energy conversion. *Advanced Independent study report electrical and Computer Engineering Department University of Wisconsin–Madison*, 2005.
- [17] Waldopo. Perairan darat dan laut, 2008. Available at <https://andimanwno.files.wordpress.com/2010/08/perairan-darat-dan-laut.pdf> [Acces on April-2017].
- [18] Arta Wijaya and I Wayan. Pembangkit listrik tenaga gelombang laut menggunakan teknologi oscilating water column di perairan bali. *Majalah Ilmiah Teknologi Elektro*, 9(2), 2012.