

DAFTAR PUSTAKA

- Cao, Y., Zeng, C., Liao, S., Chen, Y., Ma, Y., Zhang, Y., Ma, L., Zhou, D., & Zhou, R. (2024). Numerical simulation study on hydrodynamics of Xisha Islands and Reefs driven by tide levels, sea surface heights and ocean currents. *Journal of Physics: Conference Series*, 2718(1). <https://doi.org/10.1088/1742-6596/2718/1/012006>
- Cushman-Roisin, B., & Beckers, J.-M. (2009). *INTRODUCTION TO GEOPHYSICAL FLUID DYNAMICS Physical and Numerical Aspects*.
- Fahrizal, A., Fonataba, N. A., Ulim, Y. B., & Sagisolo, R. (2022). Kajian Aspek Oseanografi Perairan pada Kawasan Batu Lubang Pantai Distrik Makbon Kabupaten Sorong Papua Barat Study of Oceanographic Aspects of Waters in the Batu Lubang Beach, Makbon District Sorong Regency West Papua. *Jurnal Riset Perikanan dan Kelautan*, 4, 451–465.
- Ghurri, A. (2014). *Dasar-Dasar Mekanika Fluida*.
- Gilang, R., Senja, S., & Supriyatna, D. (2024). *KONSEP DASAR MEKANIKA FLUIDA DAN KARAKTERISTIKNYA*.
- Kambe, T. (2006). *FLUID MECHANICS ELEMENTARY FLUID MECHANICS*.
- Mustain, M., & Sujantoko. (2023). Spiral analysis of vertical currents in Lamong bay. *IOP Conference Series: Earth and Environmental Science*, 1166(1). <https://doi.org/10.1088/1755-1315/1166/1/012024>
- Ramming, H.-G., & Kowalik, Z. (1980). *Numerical Modelling of Marine Hydrodynamics: Applications to Dynamic Physical Processes (Elsevier oceanography series ; 26)*.
- Shaughnessy, E. J., & Ira Katz James P Schaffer, J. M. (2005). *Introduction to Fluid Mechanics INTRODUCTION TO*.
- Swasta, I. B. (2022). *Bioekologi Kehidupan Bahari dan Metode Penelitiannya* (F. Daraningtyas, Ed.; 1st ed.). Rajawali Pers.
- Tanto, T. Al, & Ilham, I. (2023). Kajian Parameter Oseanografi Perairan Pada Kawasan Konservasi Perairan di Kota Padang Untuk Mendukung Wisata Bahari (Studi Kasus: Pulau Bindalang dan Pulau Sibonta). *Jurnal Kelautan: Indonesian Journal of Marine Science and Technology*, 16(2), 191–202. <https://doi.org/10.21107/jk.v16i2.17858>