

DAFTAR PUSTAKA

- Ardi, Linda Oktareni., 2010. Determining Flood Retention Area Using Technology Of Remote Sensing And Geographical Information System (Study Case : Mojokerto regency). Faculty of Civil Engineering and Planning
- Hatta M. P., (2018), Study of the characteristics of the sea water zone of the estuary zone on the coast of Makassar, *International Journal of Innovative Science and Research Technology*, Volume. 3, ISSN 2456-2165, 29-30
- Hatta, M. P., Thaha, M. A., & Lakatua, M. P. (2018). Simulation Model Pattern Distribution Sediment at Ambon Bay, Indonesia. In *MATEC Web of Conferences* (Vol. 203, p. 01009). EDP Sciences
- Karamma, R. (2020). A 2d numerical model of salinity distribution pattern on the estuary of Jeneberang River. *Lowland Technology International*, 22(2).
- Karamma, R., Pallu, M. S., Thaha, M. A., & Hatta, M. P. 2020. Observation pattern of water mass structure at Jeneberang river estuary. In *IOP Conference Series: Earth and Environmental Science* (Vol. 419, No. 1, p. 012126). IOP Publishing.
- Karamma, R., Pallu, M. S., Thaha, M. A., Hatta, M. P., & Ihsan, M. (2021, August). Spatial mapping of water mass structure in the estuary of Jeneberang river. In *IOP Conference Series: Earth and Environmental Science* (Vol. 841, No. 1, p. 012023). IOP Publishing.
- Nur, A., Suriamihardja, D. A., Thaha, M. A., & Hatta, M. P. (2021). Hydrodynamic Analysis at The Confluence of The Mahakam River and The Karang Mumus Tributary. *Design Engineering*, 5186-5202.
- Nur, A., Hatta, M. P., Thaha, M. A., & Suriamihardja, D. A. (2019). Preliminary Modeling of Characteristics of Current and Batimetry in The Confluence of Mahakam River and Karang Mumus River. *International Journal of Engineering and Science Applications*, 5(2), 155-164.
- Puspita, A. I. D., Thaha, M. A., & Hidayah, B. (2022, December). 2D modeling of current patterns and sediment patterns on Pasir Beach, Kebumen. In *IOP Conference Series: Earth and Environmental Science* (Vol. 1117, No. 1, p. 012068). IOP Publishing.
- Rosgen, D. 1996. "Applied River Morphology, widland Hydrology". Pagosa Springs, Colardo
- Sarmada, I. F., Jaya, Y. V., Putra, R. D., & Suhana, M. P. (2018). Pemodelan pola arus di kawasan pesisir Pantai Kawal Kabupaten Bintan. *Dinamika Maritim*, 7(1), 1-10.

- Syarifudin, A. (2022). Pola Pergerakan Aliran Di Muara Sungai Musi Dengan Program Mike-21 Flow Model. Pola Pergerakan Aliran Di Muara Sungai Musi Dengan Program Mike-21 Flow Model.
- Sanjaya, Wina. 2010. *Strategi Pembelajaran Berorientasi Standar Proses Pendidikan*. Jakarta : Prenada Media Group.
- Shimizu, Y. dan Takebayashi, H. 2014. iRIC Software – Changing River Science. Nays2DH Solver Manual. Hokkaido University. Japan
- Shimizu, Y. dan Takebayashi, H. 2015. iRIC Software – Changing River Science. iRIC User's Manual. Hokkaido University. Japan
- Sugiono. 2009. *Metode Penelitian Pendekatan Kuantitatif, Kualitatif dan R & D*. Bandung : Alfa Beta.
- Suripin. 2019. Mekanika Fluida dan Hidraulika Saluran Terbuka untuk Teknik Sipil (E. Kurnia (ed)).
- Syarifuddin, dkk. 2000. Sains Geografi. Jakarta: Bumi Aksara
- Thaha M. A., (2021), Hydrodynamic Analysis at The Confluence of The Mahakam River and The Karang Mumus Tributary, ISSN 0011-9342, 5186-5202.
- Triatmodjo, B., (1999), Teknik Pantai, Beta Offset, Yogyakarta.
- Triatmodjo, B., (2002), Metode Numerik dilengkapi program komputer, Beta Offset, Yogyakarta.