

DAFTAR PUSTAKA

- Kemen PU. 2001, *Anai-Kandis River Urban Flood Control System Improvement*. Bekerjasama dengan Nikken Cons, Appendix I, *Coastal Study*, Vol. V.
- Kemen PU. 2001, *Anai-Kandis River Urban Flood Control System Improvement*. Bekerjasama dengan Nikken Cons, Appendix D, *Hydrological/Hydraulic Study*, Vol. II.
- Kemen PU. 2015. *River Improvement of Lower Reaches of Anai River, Padang Sub Project*. Bekerjasama dengan Engineering, Yachiyo JICA Loan IP -551, *Shop Drawing*, Hal. 5.
- Gad, Mohamed A, et al. 2013. Hydrodynamic Modeling of Sedimentation in the Navigation Channel of Damietta Harbor in Egypt. *Coastal Engineering Journal*, Vol. 55, No. 2 (2013).
- Kulkarni, R.R. 2013. *Numerical Modelling of Coastal Erosion using MIKE21*. Norwegian University of Science and Technology Departement of Civil and Transport Engineering: Norwegian.
- Liu, Wen-Cheng, et al. 2003. Modeling of Flow Resistance in Mangrove Swamp at Mouth of Tidal Keelung River, Taiwan. *Journal of Waterway, Port, Coastal and Ocean Engineering*, Vol.129, No. 2, March 1, 2003.
- Mwanuzi, F and V. Vanacher. 2006. *Comparison of Two Different Transport Models to Predict Sediment Transport: Simiyu River, Tanzania, as a Case Study*. *Journal of the Results of a Study Conducted by the Friend/Nile Research Component on Sediment and Watershed Management*.
- Solihuddin, Tb, Eva Nustika Sari dan Gunardi Kusumah. 2011. *Prediksi Laju Sedimentasi di Perairan Pemangkat, Sambas Kalimantan Barat Menggunakan Metode Pemodelan*. *Buletin Geologi Tata Lingkungan* (Bulletin of Environmental Geology), Vol. 21, No. 3, Desember 2011.
- Yilmaz, Nihal, et al. 2015. *Coastal Erison Problem, Modelling and Protection*. Tersedia <http://dx.doi.org/10.1007/s12601-015-0054-9>.