



DAFTAR PUSTAKA

- Asdak,C, 2007. Hidrologi dan Pengelolaan Daerah Aliran Sungai. Gadjah Mada University:Yogyakarta
- Atkinson, E., 1996, *The Feasibility of Flushing Sediment from Reservoir*, TDR Project R 5839, Report OD 137, November 1996, HR Wallingford,UK.
- Atmodjo, P. S., and Suripin, 2012. The Effect of Water Level on The Effectiveness of Sediment Flushing. *Internat. J. Waste of Resources*, Vol. 2, pp. 20-31.
- Castillo, L. G., Carrillo, J. M. & Álvarez, M. A., 2015, Complementary Methods for Determining the Sedimentation and Flushing in a Reservoir; *J. Hydraul. Eng., ASCE*, 2015, 141(11): 05015004.
- F. Fruchard, B. Camenen. Reservoir sedimentation: different type of flushing – friendly flushing example of genissiat dam flushing. *ICOLD International Symposium on Dams for a changing world*, Jun 2012, Kyoto, Japan. 6 p., 2012.
- Hsieh Wen Shen, Flushing Sediment Through Reservoirs, 1999, *Journal Of Hydraulic Research*. Vol. 37, NO. 6.
- Gregory L. Morris and Jiahua Fan. 1997, *Reservoir Sedimentation Hand Book*, Mc.Graw Hill, New York.
- Morris G.L and Fan J, 1998, *Reservoir Sedimentation Handbook Design and Management of Dam,Reservoir, and Watersheds for Sustainable Use*, McGraw-Hill Companies,Inc., New York
- Krisetyana, H., (2008), Tingkat Efisiensi Penggelontoran Endapan Sedimen di Waduk PLTA PB. Sudirman, Tesis S-2, Universitas Diponegoro, Semarang.
- Pemerintah Republik Indonesia, 2015. Peraturan Pemerintah Tentang Pengusahaan Sumber Daya Air, PP No. 121/2015. Jakarta.
- Pranoto Samto Atmodjo & Suripin, The Effect of Water Level on The Effectiveness of Sediment Flushing;; *Internat. J. Waste of Resources*, Vol. 2(2)2012:20-31.
- Pranoto.S Atmodjo, Sri Sangkawati & Kirno, Perbandingan Efektifitas Hasil Penggelontoran Sedimen Di Waduk Cara Flushing Dan Sluicing, *Teknik – Vol. 34 No.2 Tahun 2013*, ISSN 0852-1697; 1.
- Soemarto,C.D. 1995. Hidrologi Teknik. Penerbit Erlangga : Jakarta
- Suroso dan Widiyanto, 2009, Model Pengendalian Sedimentasi Waduk Mrica dengan Fluidisasi, Agustus 2009, *Dinamika Rekayasa Vol. 5*, hal. 50-56
- Triatmodjo. B., Hidraulika II, Beta Offset, Yogyakarta. 2013. (Book)
- Yuwono, Nur., 2017. Model Hydraulic, Diktat Kuliah Program Sarjana, Universitas Gadjah Mada, Yogyakarta.