

DAFTAR PUSTAKA

- David L. Yarnell, Floyd A. Nagler, and Sherman M. Woodward : *Flow of water through culverts*, University of Iowa, Studies in Engineering, Bulletin 1, 1926.
- E. W. Lane : *Experiments on the flow of water through contractions in an open channel*, Transactions, American Society of Civil Engineers, vol. 83, pp. 1149-1208, 1919-1920.
- Garde, R.J., and Rangga Raju, K.G., 1987. *Mechanics of Sediment Transportation and Alluvial Stream Problems*, Wiley Eastern Limited, NewDelhi.
- Ivan E. Houk : *Calculation of flow in open channels*, Miami Conservacy District, Technical Report, Pt. IV, Dayton, Ohio, 1918.
- Jansen, Pph. 1979, *Principles of River Engineering, The Non-Tidal Alluvial River*, Pitman, London.
- Laporan. *Penyempitan Saluran*. www.Scouring_Sediment.com.
- Mardjikoen. P., 1988, *Transportasi sedimen*, Biro Penerbit-KMITS FT UGM, Yogyakarta.
- Nizam, 1993, *Model Hidrolis Angkutan Sedimen*, Proceeding PAU-IT UGM, Yogyakarta.
- Przedwojski, and Blazewski, 1995. *River Training Techniques*, A.A. Balkema, Netherlands.
- Sudjarwadi, 1987, *Teknik Sumber Daya Air*, Biro Penerbit KMITS, Yogyakarta
- Suharsimi Arikunto, 1996. *Prosedur Penelitian*. Jakarta, PT. Rineka Cipta.
- Ven Te Chow. 1985. *Hidrolika Saluran Terbuka*. Jakarta. Erlangga.
- Winarno Surakhmad. 1982. *Pengantar Penelitian Ilmiah*. Bandung. Tarsito

