

DAFTAR PUSTAKA

- Belorgey, M., and Rajaona, R.D., 1994, *Sediment Transport Mechanisms in Coastal Environments and Rivers*, Euromech 310, World Scientific, Singapore.
- Bhattacharya, S.K., Aziz, N.M., and Prasad, S.N., 1992, *Suspended Sediment Concentration Profiles Using Conservation Laws*, Journal Of Hydraulics Research, Vol.30, No. 4.
- Brook, N.H., 1963, *Calculation of Suspended Load Discharge from Velocity and Concentration Parameter*, Proc. FIASC, USDA(Washington), Paper 29.
- Coleman, N.L., 1986, *Effects of Suspended Sediment on the Open-Channel Velocity Distribution*, Water Resources Research, Vol. 22, No. 10.
- Einstein, H.A., 1950, *The Bed-load Function for Sediment Transport in Open Channel Flow*, Tech. Bull. No. 1026, U.S. Dept. of Agriculture, Washington, D.C.
- Einstein, H.A. and Ning Chien, 1955, *Effect of Heavy Sediment Concentration Near The Bed on The Velocity and Sediment Distribution*, Series No. 33, Issue No. 2, University of California, Berkeley, Calif.
- Garde, R.J., and Ranga Raju, K.G., 1977, *Mechanics of Sediment Transportation and Alluvial Streams Problems*, New Delhi : Wiley Eastern Limited.
- Jansen, Pph., Bendegom, L van., Berg. J van den., Vries, M de. and Zanen, A., 1979, *Principles of River Engineering, The non-tidal Alluvial River*, London : Pitman.
- Kironoto, B.A., 1992, *Turbulence Characteristic of Uniform and Non-uniform, Rough Open Channel Flow*, Doctoral Disertation, No. 1094, Ecole Polytechnique Federale, Lausanne, Switzerland.
- Kironoto, B.A., 1994, *Model Matematika Untuk Prediksi Transport Sedimen Total Dalam Saluran Terbuka*, Laporan Penelitian, Fakultas Teknik Universitas Gadjah Mada, Yogyakarta.
- Triatmodjo, B., 1995, *Metode Numerik*, Beta Offset, Yogyakarta.
- Van Rijn, L.C., 1984, *Sediment Transport, Part II: Suspended Load Transport*, Journal of Hydraulics Engineering, Vol. 110, No. 11, ASCE.

Vanoni, V.A., 1977, *Sedimentation Engineering*, New York : The ASCE Task Committee.

Zyserman, J.A. and Fredsoe, J., 1994, *Data Analysis of Bed Concentration of Suspended Sediment*, Journal of Hydraulics Engineering, Vol. 120, No. 9, ASCE.