

## DAFTAR PUSTAKA

- Anonim. 1986. *Buku Petunjuk Perencanaan Irigasi, Bagian Penunjang Untuk Standar Perencanaan Irigasi*. Jakarta: Departemen Pekerjaan Umum.
- Anonim. 2011. *Laporan Akhir Model Tes DED Bendungan Krueng Keureuto Kabupaten Aceh Utara*. Malang : Jurusan Pengairan FT Unibraw.
- Chow, Ven Te. 1997. *Hidrolika Saluran Terbuka, terjemahan E.V. Nensi Rosalina*. Jakarta : Erlangga.
- De Vries, M. 1987. *Scalling Model Hydraulic*. Netherland: IHE Published
- Falvey, Henry T. 1990. *Cavitation in Chutes and Spillways*. united states department of the interior : Bureau of Reclamation.
- Raju, K.G.R. 1986. *Aliran Melalui Saluran Terbuka, terjemahan Yan Piter Pangaribuan B.E., M.Eng*. Jakarta : Erlangga.
- Sosrodarsono, Suyono dan Tekeda, Kensaku. 1989. *Bendungan Type Urugan*. Jakarta : Erlangga.
- Sosrodarsono, Suyono dan Tekeda, Kensaku. 2003. *Hidrologi Untuk Pengairan*. Jakarta : PT. Abadi.
- Subramanya, K. 1986. *Flow In Open Channels*, New Delhi : Tata McGraw-Hill Publishing Company Limited.
- Triatmodjo, Bambang. 1996. *Hidrolika II*. Yogyakarta : Beta Offset.
- United States Department of The Interior : Bureau of Reclamation. 1987. *Design of Small Dams*. Oxford & IBH Publishing CO. New Delhi Bombay Calcutta.
- Bos, MG. 1989. *Discharge Measurement Structures*. Netherlands : ILRI.
- Benjamin, T.B. 1956. *On the Flow in Channels When Rigid Obstacles are Placed in the Stream. J. Fluid Mech*. United Kingdom: Cambridge University Press.
- Chaudry, H. 2008. *Open-Channel Flow*. Columbia: Springer Science+Business Media, LLC.
- Brigham Young University. 2000. *Surface Water Modeling System Tutorials*. United States: Environmental Modeling Research Laboratory.
- Geun-Kim, Dae. *KSCE Journal of Civil Engineering: Numerical Analysis of Free Flow Past a Sluice Gate*. Seoul-Korea: Dbpia.  
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<http://www.dbpia.co.kr/Journal/ArticleDetail/1132146>
- Sujatmoko, Bambang. 2002. *Jurnal Natur Indonesia : Kalibrasi Model Matematis 2D Horisontal FESWMS dalam Kasus Perubahan Pola Aliran Akibat Adanya Krib di Belokan*. Riau: UNRI.  
[http://www.unri.ac.id/jurnal/jurnal\\_natur/vol5\(1\)/Bambang.pdf](http://www.unri.ac.id/jurnal/jurnal_natur/vol5(1)/Bambang.pdf)  
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