

DAFTAR PUSTAKA

- AHEC. 2011. *Standards /Manuals /Guidelines For Small Hydro Development*.India : Alternate Hydro Energy Center Indian Institute of Technology Roorkee.
- Anonim. 2005. *RETScreen® Engineering & Cases Textbook*. Kanada: RETScreen International.
- Anonim, 1976. *Engineering Monograph No. 20 Selecting Reaction Turbines*. Amerika: United States Bureau Of Reclamation.
- Anonim, 1985. *Engineering Monograph No. 25 Hydraulic Design Of Stilling Basin And Energy Dissipator*. Amerika: United States Bureau Of Reclamation.
- Arismunandar A. dan Kuwahara S. 2004. *Buku Pegangan Teknik Tenaga Listrik*. Jakarta : PT Pradnya Paramita.
- Anonim. 2006. *Guidelines for National Greenhouse Gas Inventories*. Switzerland: IPCC (International Panel In Climate Change).
- Anonim. 1986. *Standar Perencanaan Irigasi (Kriteria Perencanaan 02)*. Bandung : CV. Galang Persada.
- Anonim. 1986. *Standar Perencanaan Irigasi (Kriteria Perencanaan 04)*. Bandung : CV. Galang Persada.
- Anonim. <http://Jasatirta1.co.id>, Diakses pada 18 September
- Anonym. <http://www.Affrins.blogspot.com>, Diakses pada 29 September
- Anonim. <http://bukunit.files.wordpress.com/2012/04/hydropower.jpg>, diakses pada 29 September
- Anonim. http://en.wikipedia.org/wiki/File:Water_Turbine_Chart.png,diakses pada 29 September
- Anonim. http://www.engineeringtoolbox.com/air-altitude-pressure-d_462.htm, diakses pada 29 September
- Anonim. http://en.wikipedia.org/wiki/Vapour_pressure_of_water, diakses pada 29 September
- Anonim. <http://en.wikipedia.org/Switchgear>. diakses pada 30 September
- Bambei Jr., John H.1996. *Steel Plate Engineering Data Volume 3 Welded Steel Pipe*. Amerika : American Iron and Steel Institute.
- Bambei Jr., John H.1998. *Steel Plate Engineering Data Volume 4 Buried Steel Penstocks*. Amerika : American Iron and Steel Institute.
- Chaudrt, M. Hanif. 1989. *Applied Hydraulic Transients*. Columbia: Universitas Of South Carolina.
- Chow, Ven te. 1997. *Hidrolika saluran terbuka*. Jakarta : Erlangga

- Chugoku Electric Power. 2009. *Potential Survey for mini Hydropower Projects Utilizing Unexplored head on an irrigation canal network in east java state*. Malang : Perum Jasa Tirta I.
- Creager, W.P dan Justin, J.D. 1955. *Hydroelectrick Handbook, 2nd edition*. New York.
- Dandekar, MM dan K.N. Sharma. 1991. *Pembangkit Listrik Tenaga Air*. Jakarta : Universitas Indonesia.
- Davis, Calvin Victor dan Sorensen. Kenneth E. 1969. *Handbook of Applied Hydrolics*. Chicago: Kugasuka Company.
- Department Of Energy, Energy Utilization Management Bureau. 2009. *Manuals and Guidelines for Micro-hydropower Development in Rural Electrification Volume I*. Filipina: Department of energy Philippines.
- Hardie, James & Coy. 1978. *Hardie's Textbook of Pipeline Design*. Publications Department.
- Harto,Sri. 1998. *Mengenal Dasar-Dasar Hidrologi Terapan*. Yogyakarta: Teknik Sipil Universitas Gajah Mada.
- Kharagpur. 2010.*Hydropower Engineering Version 2 : CE IIT*.
- Linsley, Ray K dan Franzini, Joseph B. 1991. *Teknik Sumber Daya Air Jilid 2*. Jakarta: Erlangga.
- Liu, Hendry.2003. *Pipeline Engineering*. Amerika: Lewis Publisher
- Luknanto, Djoko. 2007. *Bangunan Tenaga Air: Diktat Kuliah*.
- MECH7350. 2014. *Rotating Machinery Hydraulic Turbines*.
- MHP-1. 2009. *Micro-hydropower Development in Rural Electrification*. Filipina: Department Of Energy(DOE).
- Mosonyi, Emil. 1963. *Water Power Development Volume One Low Head Power Plant*. Budapest : Akademiai Kiado
- Mosonyi, Emil. 1963. *Water Power Development Volume Two High Head Power Plant*. Budapest : Akademiai Kiado
- Patty, O.F. 1995. *Tenaga Air*. Erlangga : Surabaya.
- Penche, Celso. 2004. *Guidebook on How to Develop a Small Hydro Site*. Belgia : ESHA (European Small Hydropower Association).
- Radler, S. 1982. *Project Design and Installation of Small Hydro Power Plants*, Vienna, June 1981-July 1981 : Springer.

- Ramos, Helena. 2000. *Guidelines For Design Small Hydropower Plants*. Irlandia : WREAN (Western Regional Energy Agency & Network) and DED (Department of Economic Development).
- Roberson, Cassidy dan Chaudhry. 2014. *Hydraulic Engineering*.
- Arndt, Roger E.A. 1998. *The CRC Handbook Of Mechanical Engineering*. Amerika: CRC Press, Inc.
- Shahin, M. 1993. *Engineering Hydrology*. Delft : Institute of Hydraulic Engineering.
- Soemarto, C.D. 1987. *Hidrologi Teknik Edisi 1*. Surabaya : Usaha Nasional.
- Sosrodarsono, S. 1981. *Hidrologi Untuk Pengairan*. Jakarta : PT Pranidya Paramita.
- Suripin. 2004. *Sistem Drainase Perkotaan Yang Berkelanjutan*. Yogyakarta : Andi Yogyakarta.
- Susilo, Hadi MM. 2010. *Pusat Pengembangan Bahan Ajar – Pengembangan Sumber Daya Air*. Jakarta: Universitas Mercu Buana.
- Suyanto, Adhi, dkk. 2001. *Ekonomi Teknik Proyek Sumberdaya Air*. Jakarta : MHI
- Varshney, R.S. 1977. *Hydro-Power Structure*. India : N.C Jain at the Roorkee Press.
- Warnick, C. C., Mayo, H. A., Carson, J. L., & Sheldon, L. H. 1984. *Hydropower Engineering*. New Jersey: Prentice-Hall, Inc., Englewood Cliffs.

