

DAFTAR PUSTAKA

- Achmad Syarifudin., 2018, Hidrologi Terapan, Penerbit Andi, Yogyakarta, hal. 45-48
- Achmad Syarifudin., 2023, Sistem Drainase Perkotaan Berwawasan Lingkungan, Bening Meria Publishing, hal. 49-54
- Achmad Syarifudin., 2017, The influence of Musi River Sedimentation to The Aquatic Environment DOI: 10.1051/mateconf/201710104026, MATEC Web Conf, 101, 04026, , [published online 09 March 2017]
- Achmad Syarifudin A and Dewi Sartika, [A Scouring Patterns Around Pillars of Sekanak River Bridge](#), Journal of Physics: IOP Conference Series, volume 1167, 2019, IOP Publishing
- Aureli F and Mignosa P, 2001, "Comparison between experimental and numerical results of 2D flows due to levee-breaking," XXIX IAHR Congress Proceedings, Theme C, September 16-21, Beijing, China
- Cahyono Ikhsan., 2017, Pengaruh variasi debit aliran pada dasar saluran terbuka dengan aliran seragam, Media Teknik Sipil.
- Department of Public Works., Guidance for Landslide Management Planning, SKBI - 2.3.06., 1987, PU Publication Agency Foundation Islam MZ.
- Hayde, L, 2007, *Canal Designs*, Lecture note, IHE. Delft, The Netherlands
- Istiarto, 2012, Teknik Sungai, Transpor Sedimen, Universitas Gadjahmada, Yogyakarta
- Istiarto, 2012, Teknik Sungai, Universitas Gadjahmada, Yogyakarta
- Loebis, J. 2008. Banjir Rencana Untuk Bangunan Air. Yayasan Badan Penerbit Pekerjaan Umum. Jakarta.
- Paimin et al, 2012, Sistem Perencanaan Pengelolaan Daerah Aliran Sungai, Pusat Penelitian dan Pengembangan Konservasi dan Rehabilitasi (P3KR), Bogor, Indonesia
- Robert. J. Kodoatie, Sugiyanto., 2002, Flood causes and methods of control in an environmental perspective, Yogyakarta
- Syarifudin A, HR Destania., IDF Curve Patterns for Flood Control of Air Lakitan river of Musi Rawas Regency, [IOP Conference Series: Earth and Environmental Science Volume 448](#), 2020, [The 1st International Conference](#)

[on Environment, Sustainability Issues and Community Development 23 - 24 October 2019, Central Java Province, Indonesia](#)

Van Rijn, L.C., 2007, Unified View of Sediment Transport by Currents and Waves II: Suspended Transport. Journal of Hydraulic Engineering, Vol. 133, Issue 6, , pp. 668-689.

