

DAFTAR PUSTAKA

- 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
- Achmad Syarifudin., 2018, Drainase Perkotaan Berwawasan Lingkungan, Penerbit Andi, hal. 38-42
- Ahmed SMU, Hogue MM and Hossain S, 1992, "Floods in Bangladesh: A Hydrological Analysis," Final Report R01/92, Institute of Flood Control and Drainage Research (IFCDR), Bangladesh University of Engineering and Technology (BUET), Dhaka, pp.1-5
- 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
- Arsyad, S., (2010), Konservasi Tanah & Air, IPB Press.
- Cahyono Ikhsan., 2017, Pengaruh variasi debit aliran pada dasar saluran terbuka dengan aliran seragam, Media Teknik Sipil.
- Chow V.T., D.R. Maidment and L.W. Mays., (1988), *Applied Hydrology*. Mc. Graw Hill co.Department of Public Works., Guidance for Landslide Management Planning, SKBI - 2.3.06., 1987, PU Publication Agency Foundation
- Holdani Kurdi, Ulfa Fitriati, Robertus Chandrawidjaya, 2019, Model Hidrolika, Lambung Mangkurat University Press.
- Istiarto, 2012, Teknik Sungai, Transpor Sedimen, Universitas Gadjahmada, Yogyakarta
- Istiarto, 2012, Teknik Sungai, Universitas Gadjahmada, Yogyakarta
- Okubo K, Muramoto Y, and Morikawa H, 1994, "Experimental Study on Sedimentation over the Floodplain due to River Embankment Failure," Bulletin of the Disaster Prevention Research Institute, Kyoto University, 44 (2), pp. 69-92
- 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
- Robert. J. Kodoatie, Sugiyanto., Flood causes and methods of control in an environmental perspective, 2002, Yogyakarta
- Suripin., 2004, Sistem Drainase Perkotaan Berkelanjutan, Penerbit Andi, hal. 176-179.
- Suripin., Sustainable of Urban Drainage System, 2004, Andi Publishing Company, pp 176-179
- 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](#)
- Syarifudin A., 2014, The 2nd International Conference on Informatics, Environment, Energy, and Applications (*IEEA 2013*), Bali, Indonesia, March 16-17, 2013, JOCET (Journal of Clean Energy and Technology) Journal ISSN: 1793-821X Vol. 2, No. 1, January 2014
- 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.
- Wanshun Zhang, Yanhong Xu, Yanru Wang, and Hong Peng, 2014. Modeling Sediment Transport and River Bed Evolution in River System, Journal of Clean Energy Technologies, Vol. 2, No. 2, April 2014
- Yang, C.T., Sediment Transport: Theory and Practice. McGraw-Hill, Singapore, 1996.