

## DAFTAR PUSTAKA

- Arief, S., Siburian, R., & Wahyudi. (2019). Tingkat Kerentanan Banjir Kota Sorong, Papua Barat. *Median*, 11(2), 23-27.
- Chow, V., Maidment, D.R., & Mays, L.W. (1988). *Applied hydrology*. McGraw-Hill.
- Firdiyan, N., & Muntini, M. (2021). The Effect of Rainfall on the Detection of Standing Water on Runway. *Journal Of Physics: Conference Series*, 1951(1), 012034. <https://doi.org/10.1088/1742-6596/1951/1/012034>
- Kementerian Pekerjaan Umum Republik Indonesia. Peraturan Menteri Pekerjaan Umum Republik Indonesia Nomor 12/PRT/M/2014 (2014). Jakarta.
- Peraturan Menteri Pekerjaan Umum Republik Indonesia Nomor 12/PRT/M/2014, 2014
- Kementerian Perhubungan Republik Indonesia. Peraturan Direktur Jendral Perhubungan Udara Nomor: KP 39 Tahun 2015 (2015). Jakarta.
- Peraturan Direktur Jendral Perhubungan Udara Nomor: KP 39 Tahun 2015, 2015
- Mathasoliya, N., & Mujumdar, S. (2018). Verification of Discharge Carrying Capacity of Existing Stormwater Drain Using New IDF Curves—A Case Study of Vadodara Airport. *Urbanization Challenges In Emerging Economies*, 691-701. <https://doi.org/10.1061/9780784482032.069>
- Rossman, L. (2015). *Storm Water Management Model User's Manual Version 5.2* [Ebook] (1st ed.). United States Environmental Protection Agency. Retrieved 1 June 2022, from [https://www.epa.gov/sites/default/files/2019-02/documents/epaswmm5\\_1\\_manual\\_master\\_8-2-15.pdf](https://www.epa.gov/sites/default/files/2019-02/documents/epaswmm5_1_manual_master_8-2-15.pdf).
- Rossman, L., & Huber, W. (2016). *Storm Water Management Model Reference Manual Volume I – Hydrology (Revised)* [Ebook] (2nd ed.). United States Environmental Protection Agency. Retrieved 1 June 2022, from [https://cfpub.epa.gov/si/si\\_public\\_record\\_report.cfm?Lab=NRMRL&dirEntryId=309346](https://cfpub.epa.gov/si/si_public_record_report.cfm?Lab=NRMRL&dirEntryId=309346)
- Rossman, L. (2017). *Storm Water Management Model Reference Manual Volume II - Hydraulics* [Ebook] (1st ed.). United States Environmental Protection Agency. Retrieved 1 June 2022, from [https://cfpub.epa.gov/si/si\\_public\\_record\\_report.cfm?Lab=NRMRL&direntryid=337162&fed\\_org\\_id=111](https://cfpub.epa.gov/si/si_public_record_report.cfm?Lab=NRMRL&direntryid=337162&fed_org_id=111)
- Rozikin, C., & Abduh, M. (2021). *Perbandingan Biaya dan Waktu Struktur Precast U-Ditch dengan Pasangan Batu Kali Sebagai Sarana Pendukung Jalan*. In Seminar Keinsinyuran 2021 (pp. 23-28). Malang; Universitas Muhammadiyah Malang.

- Sari, U., Mariana, E., Darsono, S., & Hardiyati, S. (2014). Perencanaan Rehabilitasi Kolam Detensi Melati Jakarta Pusat. *Jurnal Karya Teknik Sipil*, 3(4), 785-795.
- Supardam, D., Fitrianti, R., & Yulia, S. (2020). *Dampak Kurangnya Informasi mengenai Kondisi Runway setelah Hujan terhadap Keselamatan Penerbangan*. Airman: Jurnal Teknik Dan Keselamatan Transportasi, 3(1), 30-33.
- Suripin. (2004). *Drainase Perkotaan yang Berkelanjutan*. Andi Offset.
- Triatmodjo, B. (2008). *Hidrologi Terapan* (7<sup>th</sup> ed.). Beta Offset.
- United States Department of Agriculture. (2004). *Part 630 Hydrology National Engineering Handbook: Chapter 9 Hydrologic Soil-Cover Complexes*. Washington, DC: Natural Resources Conservation Service.
- United States Department of Agriculture. (2007). *Part 630 Hydrology National Engineering Handbook: Chapter 7 Hydrologic Soil Groups*. Washington, DC: Natural Resources Conservation Service.
- United States Department of Transportation. (2013). *Surface Drainage Design*. Federal Aviation Administration.
- United States Department of Agriculture. (2016). *Hydrologic Soil Group*. Natural Resources Conservation Service.
- Utami, G., & Caroline, J. (2018). Analisis Pengaruh Perubahan Kadar Air Terhadap Parameter Kuat Geser Tanah. In *Seminar Nasional Sains dan Teknologi Terapan VI* (pp. 289-296). Surabaya; Institut Teknologi Adhi Tama Surabaya.
- Wesli. (2021). *Drainase Perkotaan* (2<sup>nd</sup> ed). Graha Ilmu.
- Wijaya, H. (2017). *Perencanaan Sistem Drainase Pada Pengembangan Bandar Udara Internasional Ahmad Yani Semarang* (Undergraduate). Institut Teknologi Sepuluh Nopember.