

DAFTAR PUSTAKA

- Adjei, K. A., Ren, L., Appiah-Adjei, E. K., Kankam-Yeboah, K., & Agyapong, A. A. (2012). Validation of TRMM Data in the Black Volta Basin of Ghana. *Journal of Hydrologic Engineering*, 17(5), 647–654.
- Agus, I. (2007). Modifikasi Persamaan Hidrograf Satuan Sintetis Metoda Nakayasu Terhadap Hidrograf Satuan Observasi DAS Ciliwung Hulu. *Rekayasa Sipil*, 3(2), 76-86.
- Agus, I., & Hadihardaja, I. K. (2011). Perbandingan Hidrograf Satuan Teoritis Terhadap Hidrograf Satuan Observasi DAS Ciliwung Hulu. *Journal of Civil Engineering*, 18(1), 55-70.
- Ali, A., Xiao, C., Anjum, M., Adnan, M., Nawaz, Z., Ijaz, M., Farid, H. (2017). Evaluation and Comparison of TRMM Multi-Satellite Precipitation Products With Reference to Rain Gauge Observations in Hunza River Basin, Karakoram Range, Northern Pakistan. *Sustainability*, 9(11), 1954-1973.
- Al-Smadi, M. A. (1998). *Incorporating spatial and temporal variation of watershed response in a GIS-based hydrologic model* (Doctoral dissertation, Virginia Tech).
- Atmojo, S. W. (2008). Peran agroforestri dalam menanggulangi banjir dan longsor DAS. In *Prosiding Seminar Nasional Pendidikan Agroforestry Sebagai Strategi Menghadapi Pemanasan Global di Fakultas Pertanian, UNS. Solo* (Vol. 4, pp. 1-15).
- Aziz, A., & Tanaka, S. (2011). *Regional Parameterization and Applicability of Integrated Flood Analysis System (IFAS) for Flood Forecasting of Upper-Middle Indus River*. 8(15), 21-38.
- Cao, Y., Zhang, W., & Wang, W. (2018). Evaluation of TRMM 3B43 data over the Yangtze River Delta of China. *Scientific Reports*, 8(1), 5290-5302.
- Chow, V. T., Maidment, D. R., & Mays, L. W. (1988). *Applied Hydrology*. Singapore: McGraw-Hill, Inc.
- Collischonn, B., Collischonn, W., & Tucci, C. E. M. (2008). Daily hydrological modeling in the Amazon basin using TRMM rainfall estimates. *Journal of Hydrology*, 360(1–4), 207–216.
- Furey, P. R., & Gupta, V. K. (2001). A physically based filter for separating base flow from streamflow time series. *Water Resources Research*, 37(11), 2709–2722.
- Harsanto, P. (2007). Analisis Limpasan Langsung Dengan Model Distribusi dan Komposit. Universitas Gadjah Mada, Yogyakarta.
- Hendra, Y., Fauzi, M., & Sutikno, S. (2015). Pemanfaatan Data ARR (Automatic Rainfall Recorder) Untuk Peningkatan Efektifitas Model Hujan Satelit (Studi Kasus DAS Indragiri). *Jom FTEKNIK*, 2(2), 1-14.

- Kowalik, T., & Walega, A. (2015). Estimation of CN Parameter for Small Agricultural Watersheds Using Asymptotic Functions. *Water*, 7(12), 939–955.
- Mamenun, M., Pawitan, H., & Sopaheluwakan, A. (2014). Validasi dan koreksi data satelit trmm pada tiga pola hujan di indonesia. *Jurnal Meteorologi dan Geofisika*, 15(1), 13-23.
- Parwita, I. G. L. M. (2017). Evaluasi Kinerja Automatic Water Level Recorder (AWLR) Tukad Mati. *Matrix: Jurnal Manajemen Teknologi dan Informatika*, 6(3), 143-147.
- Triatmodjo, B. (2015). *Hidrologi Terapan*. Yogyakarta: Beta Offset.
- Wang, G., Zhang, P., Liang, L., & Zhang, S. (2017). Evaluation of precipitation from CMORPH, GPCP-2, TRMM 3B43, GPCC, and ITPCAS with ground-based measurements in the Qinling-Daba Mountains, China. *Plos One*, 12(10), e0185147.