

DAFTAR PUSTAKA

- Agus, I., & Alamsyah, T., 2008, *Modifikasi Persamaan Hidrograf Satuan Sintesis Metoda Snyder-Alexejev Terhadap Hidrograf Satuan Observasi Das Ciliwung Hulu*, Poli Rekayasa, 4(1), 1858-3709.
- Agustianto, D.A., 2014, *Model Hubungan Hujan dan Runoff (Studi Lapangan)*, Jurnal Teknik Sipil dan Lingkungan, 2(2).
- Ali,A., Xiao,C., Anjum, M., Adnan, M., Awaz, Z., Ijaz, M., Farid, H., 2017, Evaluation and Comparasion of TRMM Multi-Satelite Precipitation Products with Reference to Rain Gauge Observations in Hunza River Basin, Karakoram Range, Northern Pakistan. *Sustainability*, 9(11), 1954. <https://doi.org/10.3390/su9111954>.
- Asdak, C., 2014, *Hidrologi dan Pengelolaan Daerah Aliran Sungai*, Gadjah Mada University Press, Yogyakarta.
- Chow, V.T., Maidment, D.R., Mays, L.W,1998, *Applied Hydrology*, Mc. Graw-Hill Company, Singapore.
- Haris, A., Rahman, S., Hossain, F., Yarborough, L., Bagtzoglou, A.C., & Easson, G., 2007, Satellite-Based Flood Modeling Using TRMM-Based Rainfall Products, *Sensors* 7, 3416-3427.
- 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).
- Kowalik, T., & Walega A., 2015, Estimation of CN Parameter for Small Agricultural Watersheds Using Asymptotic Functions, *Water*, 7(12), 939-955. <https://doi.org/10.3390/w7030939>.
- Meng, J., Li, L., Hao, Z., Wang, J., & Shao, Q., 2013, Suitability of TRMM Satellite Rainfall in Driving a Distributed Hydrological Model in the Source Region of Yellow River, *Journal of Hydrology*, 509, 320-332.
- Mamenun, Pawitan, H., & Sophaheluwakan, A., 2014, Validasi Data dan Koreksi Data Satelit TRMM Pada Tiga Pola Hujan Di Indonesia. *15*(1), 13-23.
- Safarina, A.B., Salim, H.T., Hadihardaja, I.K., & Kusuma, M.S.B., 2011, Clusterization of Synthetic Unit Hydrograph Methods Ased on Wathershed Characteristics, *International ournal of Civil & Environmental Engineering IJCEE-IJENS*, 11(6), 76-85.
- Siby, E.P., Kawet, L., & Halim, F., 2013, Studi Perbandingan Hidrograf Satuan Sintetik Pada Aerah Aliran Sungai Ranopayo, *Jurnal Sipil Statik*, 1(4), 259-269.
- Siswoyo, H., 2012, Pengembangan Hidrograf Satuan Sintesis Snyder Untuk Daerah Aliran Sungai di Jawa Timur, *Jurnal Teknik Pengairan*, Universitas Brawijaya.

- Sutikno, S., Handayani, Y.L., Fauzi, M., Fitriani, Kurnia, A., & Rinaldi, 2017, Hydrologic Modelling Using *TRMM*-Based Rainfall Products for Flood Analysis, *MATEC Web of Conferences*, 101, 05015.
- Syaifullah, M.D., 2014, Validasi Data *TRMM* Terhadap Data Hujan Aktual di Tiga DAS di Indonesia, *Jurnal Meteriologi Dan Geofisika*, 15, 109-118.
- Triatmodjo, B., 2015, Hidrologi Terapan, Yogyakarta: Beta Offset.
- Tunas, I.g., Anwar, N., & Lasminto, U., 2015 Kinerja HSS Snyder, Nakayasu, dan GAMA I Pada DAS Terukur di Sulawesi Tengah, *Jurnal Teknik Sumber Daya Air*, 1(2), 105-114.
- Walega, A., 2016, The Importance of calibration Parameters on The Accuracy of Description in The Snyder's Model, *Journal of Water and Development*, 28, 19-25.
- 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, *Plus One*, 12(10), e0185147.