

DAFTAR PUSTAKA

- Asdak, C. (2007). *Hidrologi dan pengelolaan daerah aliran sungai*. Gadjah Mada University Press.
- Bajjali, W. (2018). *ArcGIS for Environmental and Water Issues*. Springer.
- Brierley, G. J., & Fryirs, K. A. (2005). *Geomorphology and river management: Applications of the river styles framework*. Blackwell Publishing.
- Chang, K.-T. (2019). *Introduction to Geographic Information Systems* (9th ed.). McGraw-Hill Education.
- Charlton, R. (2008). *Fundamentals of fluvial geomorphology*. Routledge.
- Chow, V. T., Maidment, D. R., & Mays, L. W. (1988). *Applied hydrology*. McGraw-Hill.
- Das, B. M., & Sivakugan, N. (2022). *Principles of foundation engineering* (9th ed.). Cengage Learning.
- Duró, G., Crosato, A., Kleinhans, M. G., & Uijttewaalt, W. S. J. (2018). Bank erosion processes measured with UAV-SfM along complex banklines of a straight mid-sized river reach. *Earth Surface Dynamics*, 6(4), 933–953. <https://doi.org/10.5194/esurf-6-933-2018>
- Hardiyatmo, H. C. (2017). *Mekanika tanah I*. Gadjah Mada University Press.
- Huggett, R. J. (2007). *Fundamentals of geomorphology*. Routledge.
- Isbahuddin, M., Setiawan, M. A., & Widyastuti, M. (2024). Pemetaan geomorfologi detail untuk analisis karakteristik erosi tebing sungai pada sebagian penggal Sungai Oyo, Kabupaten Bantul, Provinsi DIY. *Jurnal Ilmu Lingkungan*, 22(4), 1017–1023. <https://doi.org/10.14710/jil.22.4.1017-1023>
- Knighton, D. (1998). *Fluvial forms and processes: A new perspective*. Arnold.
- Leopold, L. B., Wolman, M. G., & Miller, J. P. (1964). *Fluvial processes in geomorphology*. W. H. Freeman.
- Kementerian Pekerjaan Umum dan Perumahan Rakyat. (2010). *Pola Pengelolaan Sumber Daya Air Wilayah Sungai Progo – Opak – Serang*. Kementerian Pekerjaan Umum.
- Kusumayudha, S. B., Zen, M. T., Notosiswoyo, S., & Gautama, R. S. (2000). Fractal analysis of the Oyo River, cave systems, and topography of the Gunungsewu karst area, central Java, Indonesia. *Geodinamika*.
- Knighton, D. (1998). *Fluvial forms and processes: A new perspective*. Arnold.
- Leopold, L. B., Wolman, M. G., & Miller, J. P. (1964). *Fluvial processes in geomorphology*. W. H. Freeman.

- Malawani, M. N., Insani, A. A., Ardiati, A. S., Probodani, F. K., Setiawan, M. A., Saktimulya, S. R., & Sukaca, I. R. P. (2026). Dealing with Hazards in Harmony: Participatory Mapping of Flood and Landslide Evacuation Routes in Sompok, Imogiri, Bantul, Indonesia. *Jurnal Pengabdian kepada Masyarakat (Indonesian Journal of Community Engagement)*, 12(1), 36–42. <http://doi.org/10.22146/jpkm.101491>
- Muntohar, A. S. (2014). *Mekanika tanah*. Unit Penerbitan LP3M UMY.
- Raghunath, H. M. (2006). *Hydrology: Principles, analysis and design*. New Age International.
- Subramanya, K. (2008). *Engineering hydrology*. Tata McGraw-Hill.
- Suripin. (2004). *Sistem drainase perkotaan yang berkelanjutan*. Andi.
- Soemarto, C. D. (1987). *Hidrologi Teknik*. Usaha Nasional.
- Turnipseed, D. P., & Sauer, V. B. (2010). *Discharge measurements at gaging stations*. U.S. Geological Survey.
- Wicaksono, D., Iriani, L. G., Fatchurohman, H., Purwanto, T. H., Aji, D. S., Handayani, W., & Khasanah, A. N. (2020). Flood Inundation Modeling Using Geomorphic Approaches, UAV, and GIS. *Journal of Applied Geospatial Information*, 4(1). <http://jurnal.polibatam.ac.id/index.php/JAGI>
- Zulfan, J., & Kumala, Y. E. (2017). Efektivitas Krib Untuk Mengurangi Gerusan di Tikungan Luar Sungai Bengawan Solo. *Jurnal Teknik Hidraulik*.