

## DAFTAR PUSTAKA

1. Soni. 2016. *Mine Water, International Journof Mining, Reclamation, and Environment*. Volum30 –Issue 2.
2. Arenas-Lago, D., Vega, F.A., Silva, L.F., Andrade, M.L. 2013. *Soil interaction and fractionation of added cadmium in some Galician soils*. *Microchem. J.* 110, 681–690.
3. Asdak. 2004. *Hidrologi dan Pengelolaan Daerah Aliran Sungai*. Yogyakarta : Gajah Mada Unersity Press.
4. Bargawa, W.S. 2019. *Design Of Coal Mine Drainage System*. In: ICST: E3S Web of Conferences 76, 2019.
5. Brunner, G. W. 2016. *HEC-RAS River Analisis Systems User’s Manual*. P.962.
6. Cahyadi, T.U, dkk. 2016. *Pemilihan Distribusi Probabilitas Pada Analisa Hujan Dengan Metode Goodness Of Fit Test*. Universitas Negeri Semarang. Jawa Tengah.
7. Cerqueira, B., Vega, F.A., Serra, C., Silva, L.F.O., Andrade, M.L. 2011. *Time of flight secondary ion mass spectrometry and high-resolution transmission electron microscopy/energy dispersive spectroscopy: a preliminary study of the distribution a Bt horizon surfaces*. *J. Hazard Mater.* Page 422–431.
8. Civeira, M., Pinheiro, R., Gredilla, A., De Vallejuelo, S., Oliveira, M., Ramos, C., Taffarel, S., Kautzmann, R., Madariaga, J., Silva, L.F., 2016b. *The properties of the nano-minerals and hazardous elements: potential environmental impacts of brazilian coal waste fire*. *Sci. Total Environ.* Page 544.
9. Destouni, G., Jaramillo, F., Prieto, C., 2013. *Hydroclimatic shifts driven by human water use for food and energy production*. *Nat. Climate Change.* 3 (3), 213–217.
10. G. Lee. 2018. *Journal of Cleaner Production*. Volume 186, Pages 282.

11. G. Vižintin. 2018. *Science of The Total Environment*. Volumes 619–620, Pages 1214–1225.
12. Gao, P., Li, P., Zhao, B., Xu, R., Zhao, G., Sun, W., Mu, X., 2017. *Use of double mass curves in hydrologic benefit evaluations*. *Hydrol. Process.* 31 (26), 4639–4646.
13. Gautama, R, S. 1999. *Diktat Kuliah Sistem Penyaliran Tambang*. Bandung: FIKTM ITB.
14. Gautama, R. S. 2019. *Sistem Penyaliran Tambang*. ITB, Bandung.
15. Istiarto. (2014). *Modul Pelatihan Simulasi Aliran 1-Dimensi Dengan Bantuan Paket Program Hidrodinamika Hec-Ras Jenjang Dasar: Simple Geometry River*.
16. L. Gao. 2017. *Journal of Cleaner Production*. Volume 162, Pages 1009–1020.
17. Li, F., Zhang, Y., Xu, Z., Liu, C., Zhou, Y., Liu, W. 2014. *Runoff predictions in ungauged catchments in southeast Tibetan Plateau*. *J. Hydrol.* 511: 28–38.
18. Liu, C., Zheng, H., 2004. *Changes in components of the hydrological cycle in the Yellow River basin during the second half of the 20th century*. *Hydrol. Process.* 18 (12), 2337–2345.
19. Martinez, M.D., Serra, C., Burgueno, A., Lana, X. 2010. *Time trends of daily maximum and minimum temperatures in Catalonia (ne Spain) for the period 1975–2004*. *Int. J. Climatol.* 30 (2), 267–290.
20. Mirchi, A., Watkins, D., Magani, K. 2009. *Modeling For Watershed Planning, Management and Decision Making*. *Watershed : Management, Restoration and Environmental*. P.1-25, Chapter 6. Nova Science Publishers, Inc.
21. Naharuddin. 2021. *Peak Discharge Estimation to Evaluate and Monitor the Gumbasa Watershed Performance*. Sulawesi, Indonesia.
22. Natakusumah, D. K. 2014. *Cara Menghitung Debit Banjir Dengan Metoda Hidrograf Satuan Sintetis*. ITB, Bandung.
23. Ning, T., Liu, Z., Liu, W. 2016. *Separating the impacts of climate change and land surface alteration on runoff reduction in the Jing River catchment of China*. *Catena* 147, 80–86.
24. Ning, T., Liu, Z., Liu, W. 2016. *Separating the impacts of climate change and land surface alteration on runoff reduction in the Jing River catchment of China*. *Catena* 147, 80–86.
25. Piao, S., Friedlingstein, P., Ciais, P., de Noblet-Ducoudre, N., Labat, D., Zaehle, S. 2007. *Changes in climate and land use have a larger direct impact than rising CO<sub>2</sub> on global river runoff trends*. *Proc. Natl. Acad. Sci.* 104(39).

26. Prodjosumarto, P. 1994. *Rancangan Kolam Pengendapan Sebagai Perlengkapan Sistem Penirisan Tambang*. Bandung.
27. Rizwi Rizaldi Janifar. 2020. *Kajian Teknis Sistem Penyaliran Tambang Pit Paringin Pt. Adaro Kecamatan Paringin, Kabupaten Balangan, Provinsi Kalimantan Selatan*. Yogyakarta.
28. Sosrodarsono, Suyono dan Kensuke Takeda. 2003. *Hidrologi untuk Pengairan*. Jakarta : PT Pradnya Paramita.
29. Sularso dan Haruo Tahara. 2006. *Pompa dan Kompresor*. Jakarta: Pradnya Paramita.
30. Suripin. 2004. *Sistem Drainase Perkotaan yang Berkelanjutan*. Yogyakarta : ANDI Offset.
31. Yan, R., Zhang, X., Yan, S., Zhang, J., Chen, H., 2018. *Spatial patterns of hydrological responses to land use/cover change in a catchment on the Loess Plateau*. China. Ecol.
32. Zhou, Y., Zhang, Y., Vaze, J., Lane, P., Xu, S., 2013. *Improving runoff estimates using remote sensing vegetation data for bushfire impacted catchments*. Agric. Forest Meteorol. 182 (SI), 332–341.