

## DAFTAR PUSTAKA

1. Box, G. E. P.; Muller, Mervin E. (1958). *A Note on the Generation of Random Normal Deviates*. Princeton University.
2. Cahyadi, T.A., Dinata, D. C., Haryanto, D., Hartono, Titisariwati, I. dan Fahlevi, R. (2020). Evaluasi Saluran Terbuka dengan Menggunakan Distribusi Gumbel dan Model Thomas Fiering. Jurnal KURVATEK: Vol. 5(1).
3. Fawwaz, Kh. Aswad, Ali A. Yousif, Sayran A. Ibrahim. (2019). *Evaluation the Best Random Component in Modified Thomas-Fiering Model in Generating Rainfall Data For Akre Station*. Polytechnic Journal: hal. 186-192.
4. Gautama, R. S. (1999). Sistem Penyaliran Tambang. ITB, Bandung.
5. Hendri, Andy. (2015). Analisis Metode Intensitas Hujan Pada Stasiun Hujan Pasar Kampar Kabupaten Kampar. Annual Civil Engineering Seminar, Pekanbaru.
6. Huisman, L. (1973). Sedimentation and Flotation: Mechanical Filtration. Delft University of Technology, Netherlands.
7. Mulvaney, J. J. (1850). *On the Use of Self Registering Rain and Flood Gauges in Making Observations of the Relation of the Rain-fall and Flood Discharges in a Given Catchment*. Proceeding Institute of Civil Engineering, Ireland: Vol. 4 hal. 45.
8. Pannekoek, A.J. (1949). *Outline of The Geomorphology of Java*. Harlem, Geological Survey.
9. Powers, J.P., Corwin, A.B., Schmall, P.C., Herridge, W. (1992). *Construction Dewatering and Groundwater Control: New Methods and Application*. Third Edition, John Wiley and Sons, Inc. Hoboken, New Jersey.

10. Prodjosumarto, P. (1994). Rancangan Kolam Pengendapan sebagai Perlengkapan Sistem Penirisan Tambang. Bandung.
11. Putramulyo, Satriogi, dan Alaa, Siti (2018). Prediksi Curah Hujan Bulanan Di Kota Samarinda Menggunakan Persamaan Regresi Dengan Prediktor Data Suhu dan Kelembapan Udara. Eigen Mathematics Journal: Volume 1.
12. Raghunath, H.M. Hydrology. (2006). *Principles, Analysis Design.* 2<sup>nd</sup> Edition, New Age International (P) Ltd., New Delhi.
13. Soewarno. (1995). Hidrologi : Aplikasi Metode Statistik untuk Analisis Data. Jilid 1, Nova, Bandung.
14. Sosrodarsono, S. dan Takeda, K. (2003). Hidrologi untuk Pengairan. Pradnya Paramita, Jakarta 46.
15. Suharnoto, Y. dan Erizal. (2018). Hidrologi. Departemen Teknik Sipil dan Lingkungan Fakultas Teknologi Pertanian, Institut Pertanian Bogor.
16. Suripin. (2004). Sistem Drainase Perkotaan yang Berkelanjutan. Andi Offset. Demangan Baru, Yogyakarta.
17. Thomas, D. B., Luk, W., P. H. W., and Villasenor, J. D.(2007). *Gaussian Random Number Generators.* ACM Computing Surveys: 39(4), hal. 1-38.
18. Thomas, H. A. and M. B. Fiering. (1962). *Mathematical synthesis of stream flow sequences for the analysis of river basins by simulation.* In: *Design of Water Resources Systems.* Harvard University Press, Cambridge, Massachusetts: hal.459-493.
19. Van, R.W., Bemmelen(1949). *The Geology Of Indonesia Vol. IA General Geology Of Indonesia and Adjacent Archipelagoes.* Batavia, The Hague.
20. Wartono Raharjo, Sukandarrumidi dan Rosidi. (1977). Peta Geologi Lembar Yogyakarta, Jawa. Bandung. Direktorat Geologi.
21. Wilson, E. M. (1993). *Engineering Hydrology, Edition 4<sup>th</sup>.* London, MacMillan.