

DAFTAR PUSTAKA

1. Agrawal, A. & Gupta, H., (2013) : Global KMeans (GKM) Clustering Algorithm: A Survey. *International Journal of Computer Applications*, LIX(2), pp.20-24.
2. Bangoria, B., Mankad, N. & Pambhar, V., (2013) : A Survey on Efficient Enhanced K-Means Clustering Algorithm. *International Journal for Scientific Research & Development*, I (9), pp.1698-700.
3. Brady, B. H. G., & Brown, E. T., (2004) : *Rock Mechanics for Underground Mining Third Edition*, Kluwer Academic Publisher., Netherland, Hal 52-54.
4. Cahyadi, T. A., Syihab, Z., Widodo, L. E., Notosiswoyo, S., & Widijanto, E. (2020) : Analysis of Hydraulic Conductivity of Fractured Groundwater Flow Media Using Artificial Neural Network Back Propagation.
5. Fausett, L. (1994). : *Fundamentals of Neural Networks: Achitectures, Algorithms, and Applications*. New Jersey : Prentice Hall. 12-16.
6. Gittinger, J.P. (1986) : *Economic Analysis of Agricultural Projects*. Ed ke-2. Completely Revised and Expanded. Baltimore, John Hopkins University Press., Amerika, Hal 371.
7. Haykin, S., (2008) : *Neural networks and learning machines*, Pearson Education, Inc., Upper Saddle River, New Jersey. Hal 33.
8. Hsu, S. M., Lo, H. C, Chi, S. Y., & Ku, C. Y., (2011) : Rock Mass Hydraulic Conductivity Estimated by Two Empirical Models.
9. Hung, M. C., Wu, J., Chang, J. H., & Yang, D. L., (2005) : An Efficient k-Means Clustering Algorithm Using Simple Partitioning., *Journal Of Information Science And Engineering*, XXI(1), pp.1157-77.
10. Hvorslev, M. J., (1951) : *Time Lag and Soil Permeability in Groundwater Observations*. *Waterways Experimental Station*, Corps of Engineers Bulletin No. 36, Vicksburg, Hal 43.
11. Indrawan, D., Pudjihardjo, H., Hidajat, W. K., & Purnama, Y., (2014) : Deliniasi Sebaran Nilai Permeabilitas Sekunder Untuk Memperkirakan Potensi Aliran Airtanah Pada Tambang Bawah Tanah Kubang Cicau PT, Aneka Tambang TBK Lokasi *Ramp Down*, Pongkor, Kabupaten Bogor, Jawa Barat.

12. Jung, S. K., dan McDonald, K. (2011): Visual Gene Developer: a fully programmable bioinformatics software for synthetic gene optimization, *BMC Bioinformatics*.
13. Madhulatha, 2012. An Overview On Clustering Methods. *IOSR Journal Of Engineering*, II (4), pp.719-25.
14. Meiryani, (2021) : Memahami Koefisien Determinasi dalam Regresi Linear, Diperoleh melalui situs <https://accounting.binus.ac.id/2021/08/12/memahami-koefisien-determinasi-dalam-regresi-linear/>. Diunduh pada tanggal 13 Maret 2023.
15. Riyadi, F. A., Cahyadi, T. A., Nurkhamim, & Suspandi, (2019) : Model Fungsi Konduktivitas hidraulik Terhadap Resistivitas Timbunan Disposal dan Material Insitu, Hal 2-3.
16. Singhal, B. B. S., & Gupta, R. P., (1999) : *Applied Hydrogeology of Fractured Rock Second Edition*, Kluwer Academic Publishers (Springer)., New York.
17. Sugiyono. (2017). : Metode Penelitian Kuantitatif, Kualitatif, dan R&D. Alfabeta: Bandung. Hal 153.
18. Wibowo, M. (2011) : Pemodelan Statistik Hubungan Debit dan Kandungan Sedimen Sungai Contoh Kasus di DAS Citarum – Nanjung.
19. Varghese, B.M., Tomy, J., Unnikrishman, Jacob, P., (2011). Clustering Student Data to Characterize Performance Patterns. *IJACSA*, pp.138–140.