

DAFTAR PUSTAKA

- Almendra, F., West, L., Zheng, L., & Forbes, S. (2011). CCS demonstration in developing countries: priorities for a financing mechanism for carbon dioxide capture and storage. *World Resources Institute Working Paper*. Washington, DC: WRI. *Www. Wri. Org*.
- Chib, S. (2001). Chapter 57 Markov chain Monte Carlo methods: computation and inference. *Handbook of Econometrics*, 5, 3569–3649. [https://doi.org/10.1016/S1573-4412\(01\)05010-3](https://doi.org/10.1016/S1573-4412(01)05010-3)
- Cortes, C., Mohri, M., & Rostamizadeh, A. (2012). Algorithms for learning kernels based on centered alignment. *The Journal of Machine Learning Research*, 13, 795–828.
- Daly, M. C., Cooper, M. A., Wilson, I., Smith, D. G., & Hooper, B. G. D. (1991). Cenozoic plate tectonics and basin evolution in Indonesia. *Marine and Petroleum Geology*, 8(1), 2–21. [https://doi.org/https://doi.org/10.1016/0264-8172\(91\)90041-X](https://doi.org/https://doi.org/10.1016/0264-8172(91)90041-X)
- Dan, P., & Yulianto, T. (2014). Identifikasi Jenis Batuan Candi Dukuh, Candi Ngempon Dan Candi Gedong Songo Menggunakan Sonic Viewer-SX 5251. *Youngster Physics Journal*, 3(2), 147–158.
- Danukusumo, K. P. (2017). *Implementasi deep learning menggunakan convolutional neural network untuk klasifikasi citra candi berbasis GPU*. UAJY.
- Harsono, A. (1997). Pengantar Evaluasi Log. In *Jakarta: PT. Raja Grafindo Persada* (Vol. 2, Issue 1, p. 76).
- Hosny, R. A., & Abdelaty, M. F. (2023). Application Of Artificial Intelligence In The Management Of Poultry Farms And Combating Antimicrobial Resistance. *Egyptian Journal of Animal Health*, 3(3), 91–102. <https://doi.org/10.21608/ejah.2023.302769>
- Innanda Rizqiani Putri, N. A. P. (2014). Fluid Replacement Modeling (Frm) Sebagai Model Sintetik Seismik Saat Diinjeksi CO₂ Untuk Enhanced Oil Recovery (EOR) Berdasarkan Metode Well-Based Modeling Dan Synthetic Seismic Pada Formasi Ngrayong, Jawa Timur Basin. *Makalah Profesional IATMI 14 – 00X*, 1–23.
- Jin, S. S., Ju, H., & Jung, H. J. (2019). Adaptive Markov chain Monte Carlo algorithms for Bayesian inference: recent advances and comparative study. *Structure and Infrastructure Engineering*, 15(11), 1548–1565. <https://doi.org/10.1080/15732479.2019.1628077>
- Kiranyaz, S., Avci, O., Abdeljaber, O., Ince, T., Gabbouj, M., & Inman, D. J.

- (2021). 1D convolutional neural networks and applications: A survey. *Mechanical Systems and Signal Processing*, 151, 107398. <https://doi.org/https://doi.org/10.1016/j.ymssp.2020.107398>
- Lawal, A., Yang, Y., He, H., & Baisa, N. L. (2024). Machine Learning in Oil and Gas Exploration: A Review. *IEEE Access*, 12, 19035–19058. <https://doi.org/10.1109/ACCESS.2023.3349216>
- Lubis, R. (2020). Jenis-jenis Distribusi Probabilitas. *Universitas Komputer Indonesia*, 9.
- Maulana, M. I., Utama, W., & Hilyah, A. (2017). Analisis Petrofisika dan Penentuan Zona Potensi Hidrokarbon Lapangan “Kapasida” Formasi Baturaja Cekungan Sumatera Selatan. *Jurnal Teknik ITS*, 5(2), 503–505. <https://doi.org/10.12962/j23373539.v5i2.18238>
- Ofori, K. (2017). The Role of Carbon Capture and Storage and Carbon Capture and Utilization to Achieve the Climate Change Mitigation Goals. *IMRE SEMINAR*, July. <https://doi.org/10.13140/RG.2.2.12426.57289>
- Praks, P., Rasmussen, A., Lye, K. O., Martinovič, J., Praksová, R., Watson, F., & Brkić, D. (2024). Sensitivity analysis of parameters for carbon sequestration: Symbolic regression models based on open porous media reservoir simulators predictions. *Heliyon*, 10(22). <https://doi.org/10.1016/j.heliyon.2024.e40044>
- Ralanarko, D., Wahyuadi, D., Nugroho, P., Rulandoko, W., Syafri, I., Almabrury, A., & Nur, A. A. (2021). Seismic Expression of Paleogene Talangakar Formation - Asri & Sunda Basins, Java Sea, Indonesia. *Berita Sedimentologi*, 46(1), 21–43. <https://doi.org/10.51835/bsed.2020.46.1.58>
- Rider, M. H. (2002). The geological interpretation of well logs. In *TA - TT - (2nd ed., r)*. Rider-French Consulting Ltd. <https://doi.org/LK> - <https://worldcat.org/title/51638049>
- Todd, D. F., & Pulunggono, A. (1971). Sunda Basin--Important New Indonesian Oil Province. *AAPG Bulletin*, 55(2), 367.
- Wang, X., Zhang, F., Li, L., Zhang, H., & Deng, S. (2021). Carbon Dioxide Capture and Storage. In *Advances in Chemical Engineering* (Vol. 58). <https://doi.org/10.1016/bs.ache.2021.10.005>
- Wattimena, A. Z., & Lekatompessy, V. (2014). Analisis Perbandingan Komulan Terhadap Beberapa Jenis Distribusi Khusus. *BAREKENG: Jurnal Ilmu Matematika Dan Terapan*, 8(1), 25–30. <https://doi.org/10.30598/barekengvol8iss1pp25-30>
- Wayan, I. W. S., Wijaya, A. Y., & Soelaiman, R. (2016). Klasifikasi Citra Menggunakan Convolutional Neural Network (Cnn) pada Caltech 101. 5(1).
- Wight, A., & Sudarmono, I. A. (1986). *Stratigraphic response to structural*

evolution in a tensional back-arc setting and its exploratory significance: Sunda Basin, West Java Sea.

Yendra, R., & Noviadi, E. T. (2015). Perbandingan Estimasi Parameter Pada Distribusi Eksponensial Dengan Menggunakan Metode Maksimum Likelihood Dan Metode Bayesian. *Jurnal Sains Matematika Dan Statistika*, 1(2), 62. <https://doi.org/10.24014/jsms.v1i2.1960>