

DAFTAR PUSTAKA

- Ardian, A. (2021a). *Investigation into correlations, dependencies, and interactions between uncertain variables in risk analysis of mining projects.*
- Ardian, A. (2021b). *Investigation into correlations, dependencies, and interactions between uncertain variables in risk analysis of mining projects.*
- Bank Indonesia. (2025, April 24). *Kurs Transaksi Bank Indonesia*. <https://www.bi.go.id/Id/Statistik/Informasi-Kurs/Transaksi-Bi/Default.aspx>.
- Baurens, S. (2010). *Valuation of Metals and Mining Companies.*
- Bialkowski, J., Bohl, M. T., Stephan, P. M., & Wisniewski, T. P. (2014). *The Gold Price in Times of Crisis.*
- Brennan, M. S. E. (1985). *Evaluating Natural Resources Investments.*
- CIM. (2019). *The CIMVAL Code for the Valuation of Mineral Properties*. The Canadian Institute of Mining, Metallurgy and Petroleum.
- Copiello, S., & Bonifaci, P. (2018). Depreciated replacement cost: Improving the method through a variant based on three cornerstones. *Real Estate Management and Valuation*, 26(2), 33–47. <https://doi.org/10.2478/remav-2018-0014>
- Damodaran, A. (2006). *Damodaran on Valuation : Security Analysis for Investment and Corporate Finance* (2nd ed.). John Wiley & Sons.
- Damodaran, A. (2012). *The Promise and Peril of Real Options.*
- Day, A. (2010). *Investing in Resources : How to Profit from the Outsized Potential and Avoid The Risk.*
- Fattinnanzi, E., Acampa, G., Battisti, F., Campo, O., & Forte, F. (2020). Applying the depreciated replacement cost method when assessing the market value of public property lacking comparables and income data. *Sustainability (Switzerland)*, 12(21), 1–22. <https://doi.org/10.3390/su12218993>
- Fernández, P. (2002). *Valuation Using Multiples. How Do Analysts Reach Their Conclusions?*
- Forbes, S. (2021). “Towards a New Valuation Model for Heritage Building Assets.”
- Goldprice.org. (2025). *Historical Gold Price*. <https://goldprice.org/gold-price-history.html>.

- Hutagalung, J. N. J., & Alexandri, M. B. (2024). Analisis Penilaian Atas Harga Wajar Saham Menggunakan Metode Discounted Cash Flow (DCF) dan Dividend Discount Model (DDM) Untuk Pengambilan Keputusan Investasi (Studi pada Indeks LQ-45 Periode 2018-2022). *J-MAS (Jurnal Manajemen Dan Sains)*, 9(2), 1527. <https://doi.org/10.33087/jmas.v9i2.2069>
- investing.com. (2025, April 24). *Data Pasar Saham*. <https://Id.Investing.Com/Equities>.
- Ma, H., Li, S., & Chan, C. S. (2018). Analytic Hierarchy Process (AHP)-based assessment of the value of non-World Heritage Tulou: A case study of Pinghe County, Fujian Province. *Tourism Management Perspectives*, 26, 67–77. <https://doi.org/10.1016/j.tmp.2018.01.001>
- Penilai Harga Efek Indonesia. (2025, July 17). *Indonesia Government Bond Yield Curve & Indonesia Bond Indexes*.
- Türegün, N. (2022). Financial performance evaluation by multi-criteria decision-making techniques. *Heliyon*, 8(5). <https://doi.org/10.1016/j.heliyon.2022.e09361>
- Worldwide Tax Summaries. (2025). *Tax on Corporate Income*.