

## DAFTAR PUSTAKA

- Abdel-Halim, A., Khars, M. A., & Alnasser, A. (2023). Evaluating the technical efficiency of Saudi Arabian telecommunications companies using window DEA and AHP techniques. *International Journal of Islamic and Middle Eastern Finance and Management*, 16(6), 1306–1325.  
<https://doi.org/10.1108/imefm-02-2023-0043>
- Al-Farisi, A. S., & Hendrawan, R. (2008). *EFFECT OF CAPITAL STRUCTURE ON BANKS PERFORMANCE : A PROFIT EFFICIENCY APPROACH ISLAMIC AND CONVENTIONAL BANKS CASE IN INDONESIA*.  
<https://ssrn.com/abstract=1895211>
- Andalas, S. (2024, June 12). *209,3 Juta Orang di Indonesia Menggunakan Smartphone pada Tahun 2023*. GoodStats Data. Retrieved July 2024, from <https://data.goodstats.id/statistic/2093-juta-orang-di-indonesia-menggunakan-smartphone-pada-tahun-2023-cbha0>
- Amin, K. K., & Hendrawan, R. (2023). An Efficiency Study in Indonesian Telecommunication Company Using Data Envelopment Analysis DEA. *Journal of Social Research*, 2(10), 3664–3670.  
<https://doi.org/10.55324/josr.v2i10.1432>
- Ascarya. (2012). *EFFICIENCY USING DATA ENVELOPMENT ANALYSIS*.
- Badan Pusat Statistik. (2024, June). *Jumlah Penduduk Pertengahan Tahun (Ribu Jiwa), 2022-2024*. Badan Pusat Statistik Indonesia. Retrieved July 2024, from <https://www.bps.go.id/id/statistics-table/2/MTk3NSMy/jumlah-penduduk-pertengahan-tahun--ribu-jiwa-.html>
- BAYSAL, M. E., ALTUN, D., & TOKLU, B. (2007). AN EFFICIENCY STUDY IN TURKISH TELECOMMUNICATION COMPANY USING DATA ENVELOPMENT ANALYSIS. In *Journal of Science and Technology* (Vol. 1, Issue 1, pp. 58–71).
- PT BRI Danareksa Sekuritas. (2022). *Mitratel (MTEL IJ) Company Update*. brights.id. Retrieved November 2023, from <http://dmia.danareksaonline.com/Upload/20220218%20MTEL.pdf>

- Cahyaningsih, D. (2021). *HUBUNGAN PENGETAHUAN PERPAJAKAN DAN TINGKAT PENDAPATAN TERHADAP KEPATUHAN WAJIB PAJAK DALAM MEMBAYAR PBB (Survei Pada Penduduk di Kota Bekasi)* - Repository STEI. RESPOSITORY STIE INDONESIA (STEI) Jakarta. Retrieved December 6, 2023, from <http://repository.stei.ac.id/4650/>
- China Tower. (n.d.). *Financial Report*. Retrieved November 2023, from <https://ir.china-tower.com/en/ir/reports.php>
- CNBC Indonesia Research. (2023). Inilah Perusahaan Telekomunikasi Terbaik Indonesia 2023. *CNBC Indonesia*. Retrieved November 2023, from <https://www.cnbcindonesia.com/research/20230228065742-128-417476/inilah-perusahaan-telekomunikasi-terbaik-indonesia-2023>
- Debnath, R. M., & Shankar, R. (2008). Benchmarking telecommunication service in India. *Benchmarking*, 15(5), 584–598. <https://doi.org/10.1108/14635770810903169>
- Fatimah, S. (2017). *DATA ENVELOPMENT ANALYSIS (DEA): PENGUKURAN EFISIENSI KINERJA SEKOLAH DASAR* (pp. 233–234). Retrieved October 19, 2023, from <https://journal.uny.ac.id/index.php/cp/article/view/11511/pdf>
- Hartono, E. (2009). ANALISIS EFISIENSI BIAYA INDUSTRI PERBANKAN INDONESIA DENGAN MENGGUNAKAN METODE PARAMETRIK STOCHASTIC FRONTIER ANALYSIS. In *TESIS*. Retrieved August 2024, from [http://eprints.undip.ac.id/17267/1/EDY\\_HARTONO.pdf](http://eprints.undip.ac.id/17267/1/EDY_HARTONO.pdf)
- Huri, M. D., & Susilowati, I. (2004). PENGUKURAN EFISIENSI RELATIF EMITEN PERBANKAN DENGAN METODE DATA ENVELOPMENT ANALYSIS (DEA) (Studi Kasus: Bank-Bank yang Terdaftar di Bursa Efek Jakarta Tahun 2002). In *CORE Metadata, Citation and Similar Papers at core.ac.uk* (p. 95). Retrieved November 2023, from <https://core.ac.uk/download/pdf/11714144.pdf>
- HSB. (2023, August 14). *Non Current Assets*. Retrieved July 2024, from <https://www.hsb.co.id/glosarium/n/non-current-assets>

- Iamratanakul, S. N. (2018). Efficiency in the Telecommunications Industry: An International Comparison using DEA. *Portland State University, Engineering and Technology Management Department, Portland, OR, 97207 USA*.
- Indus Tower. (n.d.). *Annual Results*. Indus Towers. Retrieved November 2023, from <https://www.industowers.com/investor/result/>
- Indrawati, Y. I. (2009). *Analisis efisiensi bank umum di Indonesia periode 2004-2007: aplikasi metode data envelopment analysis (DEA)*. Universitas Indonesia Library. Retrieved December 2023, from <https://lib.ui.ac.id/m/detail.jsp?id=126982&lokasi=lokal>
- TeckNexus, H. K. (2023). *5G Towers: What are 5G Towers and Who are the Top 12 global 5G Tower Companies*. TeckNexus. Retrieved November 2023, from <https://tecknexus.com/5g-network/5g-magazine-5g-tower-small-cells-%20das-edition/5g-towers-and-top-12-5g-cell-tower-companies/>
- Makmur id. (2024). *Apa sih CAGR di Reksa Dana itu?* Makmur Id. Retrieved June 2024, from <https://www.makmur.id/id/blog/artikel/apa-sih-cagr-di-reksa-dana-itu>
- Marsondang, A., Purwanto, B., & Mulyati, H. (2019). Pengukuran Efisiensi Serta Analisis Faktor Internal dan Eksternal Bank yang Memengaruhinya. In *Jurnal Manajemen Dan Organisasi (JMO): Vol. Vol. 10* (Issue No. 1, pp. 48–62). Retrieved November 2023, from <https://journal.ipb.ac.id/index.php/jmo/article/view/28860/18186>
- Masson, S., Jain, R., Ganesh, N. M., & George, S. A. (2016). Operational efficiency and service delivery performance. *Emerald Insight*, 23(4), 893–915. <https://doi.org/10.1108/bij-02-2014-0014>
- Ningsih, W. A. (2018). *ANALISIS TINGKAT EFISIENSI PERBANKAN SYARIAH DI INDONESIA MELALUI PENDEKATAN DATA ENVELOPEMENT ANALYSIS (DEA) TAHUN 2013-2017*. <http://repository.uinsu.ac.id/6621/1/combinepdf%20%282%29.pdf>

- Nishiuchi, H., Todoroki, T., & Kishi, Y. (2015). A Fundamental Study on Evaluation of Public Transport Transfer Nodes by Data Envelop Analysis Approach Using Smart Card Data. *Transportation Research Procedia*, 6, 391–401. <https://doi.org/10.1016/j.trpro.2015.03.029>
- Nurlela. (2015). ANALISIS TINGKAT EFISIENSI BANK UMUM SYARIAH DI INDONESIA DENGAN METODE DATA ENVELOPMENT ANALYSIS (DEA). *Jurnal TEKUN*, VI(01), 151–171. <https://publikasi.mercubuana.ac.id/index.php/tekun/article/download/322/273>
- Paulus, M., & Devie. (2013). Analisa Pengaruh Penggunaan Benchmarking Terhadap Keunggulan Bersaing dan Kinerja Perusahaan. *BUSINESS ACCOUNTING REVIEW*, 1(2), 40. <https://media.neliti.com/media/publications/189673-ID-analisa-pengaruh-penggunaan-benchmarking.pdf>
- Hendrawan, R., & Nugroho, K. W. (2018). Telecommunication Sector Reform in Southeast Asia: A New Rationality. *Global Journal of Business and Social Science Review*, 4, 2289–8506. [https://papers.ssrn.com/sol3/papers.cfm?abstract\\_id=3307325](https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3307325)
- Pramudya, A. (2023, October 24). *Capital Expenditure: Jenis dan Contoh dalam Laporan Keuangan*. Mekari Jurnal. Retrieved June 2024, from <https://www.jurnal.id/id/blog/capital-expenditure/>
- PT Dayamitra Telekomunikasi Tbk. (n.d.). *Annual Report*. Mitratel. Retrieved October 2023, from <https://www.mitratel.co.id/annual-report/>
- PT Sarana Menara Nusantara Tbk. (n.d.). *Investor Relations*. Retrieved October 2023, from <https://www.ptsmn.co.id/investor-relations>
- PT Tower Bersama Infrastructure Tbk. (n.d.). *Annual Report*. Retrieved October 2023, from <https://www.tower-bersama.com/Yearly-Report.html>
- Rabbaniyah, L., & Affandi, A. (2019). Analisis efisiensi perbankan syariah di Indonesia metode Stochastic Frontier Analysis. *Conference on Islamic Management, Accounting, and Economics (CIMA)E Proceeding*, 2, 200–

211. <https://journal.uii.ac.id/CIMAE/article/view/13149/9468>
- Simmons, A. (2024, January 21). *Top 100 Cellular Towers Companies in the World as of 2024*. Dgtl Infra. Retrieved July 2024, from <https://dgtlinfra.com/top-100-cellular-towers-companies/>
- Setiajatnika, E., & Nupi Hasyim, M. A. (2019). Strategi Bersaing Dalam Meningkatkan Kinerja Perusahaan Pada Bisnis Jasa Perhotelan. *Coopetition : Jurnal Ilmiah Manajemen*, 10(1), 2615–4978. <https://media.neliti.com/media/publications/325652-strategi-bersaing-dalam-meningkatkan-kin-fef4c97b.pdf>
- Sharma, S., Momaya, K., & Manohar, K. (2010). Assessing the Performance of Telecommunication Industry in India: A Data Envelopment Analysis. *Journal of International Business and Economy*, 11(2), 29–47. <https://doi.org/10.51240/jibe.2010.2.2>
- S&P Global. (2021, March). Asia Pacific Tower and Small Cell Projections Through 2031. *S&P Global*. Retrieved June 2024, from <https://www.spglobal.com/marketintelligence/en/news-insights/research/asia-pacific-tower-and-small-cell-projections-through-2031>
- Statista. (2023, September 18). *Number of Smartphone Users in India in 2010 to 2023, with Estimates Until 2040*. Retrieved July 2024, from <https://www.statista.com/statistics/467163/forecast-of-smartphone-users-in-india/>
- Statista. (2024a). *India: Estimated Total Population from 2019 to 2029*. Retrieved July 2024, from <https://www.statista.com/statistics/263766/total-population-of-india/#:~:text=The%20statistic%20shows%20the%20total,to%20approximately%201.43%20billion%20people>
- Statista. (2024d, May 22). *Inequality of Income Distribution Based on the Gini Coefficient in China From 2012 to 2022*. Retrieved July 2024, from <https://www.statista.com/statistics/250400/inequality-of-income->

distribution-in-china-based-on-the-gini-index/

Statista. (2024b, March 11). *Number of Smartphone Users in China From 2018 to 2022 With a Forecast Until 2027*. Retrieved July 2024, from <https://www.statista.com/statistics/467160/forecast-of-smartphone-users-in-china/>

Statista. (2024c, April 17). *Total Population of China From 1980 to 2023 With Forecasts Until 2029*. Retrieved July 2024, from <https://www.statista.com/statistics/263765/total-population-of-china/>

Statista. (2024e, May 31). *Wealth Gini Coefficient of India 2000-2023*. Retrieved July 2024, from <https://www.statista.com/statistics/1248515/india-wealth-gini-coefficient/#:~:text=At%20the%20end%20of%202022,and%201%20representing%20perfect%20inequality.>

Syam, S. (2020). PENGARUH EFEKTIFITAS DAN EFISIENSI KERJA TERHADAP KINERJA PEGAWAI PADA KANTOR KECAMATAN BANGGAE TIMUR. *Profitability: Jurnal Ilmu Manajemen*, 128–129, 132. <https://journal.unismuh.ac.id/index.php/profitability/article/download/3781/pdf>

Torres, L., & Bachiller, P. (2011). Efficiency of Telecommunications Companies in European Countries. *The Journal of Management and Governance*, 17(4), 863–886. <https://doi.org/10.1007/s10997-011-9203-4>

WCA. (2021, September 23). *The Tower Industry in Indonesia*. Wellington Capital Advisory. Retrieved July 2024, from <https://www.wca.co.id/post/the-tower-industry-in-indonesia>

Yahoo Finance. (n.d.). *PT Dayamitra Telekomunikasi Tbk. (MTEL.JK)*. Retrieved November 2023, from <https://finance.yahoo.com/quote/MTEL.JK/>

Zhu, J. (2016). *Data Envelopment Analysis: A Handbook of Empirical Studies and Applications*. Springer Science+Business Media.