

REFERENCE

- Ahn, Y. H., & Min, H. (2014). Evaluating the multi-period operating efficiency of international airports using data envelopment analysis and the Malmquist productivity index. *Journal of Air Transport Management*, 39, 12–22. <https://doi.org/10.1016/j.jairtraman.2014.03.005>
- Aparicio, J., Lovell, C. A. K., & Pastor Editors, J. T. (2020). *International Series in Operations Research & Management Science Advances in Efficiency and Productivity*. <http://www.springer.com/series/6161>
- Asker, V., & Yasar, M. (2018). Measurement of efficiency with Data Envelopment Analysis and Malmquist Total Factor Productivity methods: An application on major airports in Turkey. *Transport & Logistics*, 18(45), 49–60.
- ATEŞ, Ü. S. S., ULUFER, Ü. S. A., & Şevket. (2018). Efficiency Evaluation of Turkish Airports With Dea and Malmquist-Tfp. *İstanbul Aydin Üniversitesi Dergisi - İAÜD*, 3, 83–94.
- Coelli, TJ, Rao, DSP, and B. (2005). An Introduction to Efficiency and Productivity Analysis (2nd Ed). *Springer*.
- Creswell, J. W., & Creswell, J. D. (2018). Research design: qualitative, quantitative, and mixed methods approaches. In *Paper Knowledge . Toward a Media History of Documents* (5th ed., Vol. 5, Issue 2). SAGE.
- Dimyati, J. (2013). *Metodologi Penelitian Pendidikan dan Palikasinya Pada Pendidikan Anak Usia Dini (PAUD)*. Kencana.
- Fare, R., Grosskropf, S., Norris, M., & Zhang, Z. (1994). Productivity Growth, Technical Progress, and Efficiency Change in Industrialized Countries. *The American Economic Review*, 84(1), 66–83.
- Fragoudaki, A., & Giokas, D. (2020). Airport efficiency in the dawn of privatization: The case of Greece. *Journal of Air Transport Management*, 86(April), 101821. <https://doi.org/10.1016/j.jairtraman.2020.101821>
- Ghozali, I. (2018). *Applikasi Analisis Mutivariate Dengan Program IBM SPSS 25* (9th ed.). Badan Penerbit Universitas Diponegoro.
- Hollaender, P. P. S., Antonio, P., & Pacagnella, C. (2021). *Identification and*

- Analysis of Efficiency Drivers : Evidences from Brazilian Airports. 2012, 774–785.*
- Hong, S. J., & Jeon, M. (2019). The technical efficiency of French regional airports and low-cost carrier terminals. *Sustainability (Switzerland)*, 11(18), 1–15. <https://doi.org/10.3390/su11185107>
- Hu, J. L., Li, Y., Tung, H. J., & Feng, J. T. (2018). Total-factor output efficiencies of asean airports. *Advances in Airline Economics*, 7, 221–243. <https://doi.org/10.1108/S2212-160920180000007012>
- Indrawati. (2015). *Metode Penelitian Manajemen dan Bisnis Konvergensi Teknologi Komunikasi dan Informasi* (D. Sumayyah (ed.); 1st ed.). PT Refika Aditama.
- Kamaludin, R. (2003). *Ekonomi Transportasi (karakteristik, teori, dan kebijakan)*. Ghalia Indonesia.
- KEMENPERIN. (2003). Undang - Undang RI No 13 tahun 2003. *Ketenagakerjaan*, 1.
- Liu, D. (2017). Evaluating the multi-period efficiency of East Asia airport companies. *Journal of Air Transport Management*, 59, 71–82. <https://doi.org/10.1016/j.jairtraman.2016.11.009>
- Nugraha, T., Umar, F., & Heryana. (2018). Analisis Efisiensi dan Produktivitas Bank Umum Konvensional di Indonesia. *JURNAL RISET AKUNTANSI DAN KEUANGAN* 6 (3), 497–510.
- Octrina, F., Primiana, I., Anwar, M., Herwany, A., & Rusnoto Susanto, M. (2019). Malmquist index productivity of Indonesian Bank: Based on commercial bank business group. *International Journal of Recent Technology and Engineering*, 8(1C2), 688–694.
- Olariaga, O. D., & Moreno, L. P. (2019). Measurement of airport efficiency. The case of Colombia. *Transport and Telecommunication*, 20(1), 40–51. <https://doi.org/10.2478/ttj-2019-0004>
- Örkcü, H. H., Balıkçı, C., Dogan, M. I., & Genç, A. (2016). An evaluation of the operational efficiency of turkish airports using data envelopment analysis and the Malmquist productivity index: 2009-2014 case. *Transport Policy*, 48, 92–

104. <https://doi.org/10.1016/j.tranpol.2016.02.008>
- Pacagnella, A. C., Hollaender, P. S., Mazzanati, G. V., & Bortoletto, W. W. (2020). Infrastructure and Flight Consolidation Efficiency of Public and Private Brazilian International Airports: A Two-Stage DEA and Malmquist Index Approach. *Journal of Advanced Transportation*, 2020. <https://doi.org/10.1155/2020/2464869>
- Pambuka, Z. B., Usman, N., & Andriyani, L. (2019). *Analisis Produktivitas Finansial dan Sosial pada Perbankan Syariah di Indonesia*. UNIMMA PRESS.
- Pandoyo, & Sofyan. (2018). *Metodologi Penelitian Keuangan dan Bisnis*. IN MEDIA.
- Pratama, O. (2020). *KKP / Kementerian Kelautan dan Perikanan*. Kementerian Kelautan Dan Perikanan. <https://kkp.go.id/djprl/artikel/21045-konservasi-perairan-sebagai-upaya-menjaga-potensi-kelautan-dan-perikanan-indonesia>
- PT Angkasa Pura I, A. R. 2020. (2021). *Laporan Tahunan 2020 PT. Angkasa Pura I (persero)*. 146–148. www.ap1.co.id
- PT Angkasa Pura II, A. R. 2020. (2020). *Laporan Tahunan Angkasa Pura II 2020*. 598. https://angkasapura2.co.id/en/investor_relation/download_report?id=65
- Ripoll-Zarraga, A. E., Portillo, F., & Mar-Molinero, C. (2021). The impact of the economic crisis on the efficiency of Spanish airports: A DEA visualisation analysis. *Research in Transportation Business & Management*, xxxx, 100689. <https://doi.org/10.1016/j.rtbm.2021.100689>
- Sekaran, U., & Bougie, R. (2016). *Research Methods For Business: A Skill Building Approach* (7th ed.). John Wiley & Sons.
- Setyarini, C., & Ahyudanari, E. (2017). Analisis Pengaruh Pergeseran Runway Holding Position terhadap Runway Occupancy Time dan Runway Capacity (Studi Kasus: Bandar Udara Internasional Juanda). *Warta Ardhia*, 43(2), 105–116. <https://doi.org/10.25104/wa.v43i2.311.105-116>
- Sugiyono. (2014). *Metode Penelitian Bisnis (Pendekatan Kuantitatif, Kualitatif, dan R&D)*. Alfabeta.
- Sugiyono. (2019). *Metode Penelitian Pendidikan: Pendekatan Kuantitatif*,

Kualitatif dan R&D. Alfabeta.

Suryani, S., & Hendryadi, H. (2015). *Metode Riset Kuantitatif: Teori dan Aplikasi pada Penelitian Bidang Manajemen dan Ekonomi Islam* (1st ed.). Prenamedia Group.

Viverita; Kusumastuti, R. D. (2015). *Disaggregation of Productivity*. 9(2), 140–156.