

## DAFTAR PUSTAKA

- Adisasmita, S.A. (2011). *Transportasi dan Pengembangan Wilayah*. Yogyakarta: Graha Ilmu.
- \_\_\_\_\_. (2013). *Mega city and Mega Airport*, Edisi Pertama, Penerbit Graha Ilmu
- \_\_\_\_\_. (2019). *Tatanan Bandar udara nasional*, Yogyakarta: Graha Ilmu
- Adisasmita, S. A., Hamzah, S., Ramli, M. I., Asdar, M., & Pati, S. (2017). Pengembangan Infrastruktur Bandar Udara menuju Bandar Udara Masa Depan dengan Konsep *Airport City*: (Studi Kasus: Bandar Udara Internasional Sultan Hasanuddin). *IPTEK Journal of Proceedings Series*, 3(5), 93-100. <https://doi.org/10.12962/j23546026.y2017i5.3119>
- Alabsi, M. I., & Gill, A. Q. (2021). A Review of Passenger Digital Information Privacy Concerns in Smart Airports. *IEEE Access*, 9, 33769–33781. <https://doi.org/10.1109/ACCESS.2021.3061425>
- Andrews, J., Burke, D., Chaturvedi, U., Collins, J., Gupta, P., Neb, V., Somani, H., & Williams, A. (2016). The Smart Airport App, Transit.io: The Travel Optimizer. *Purdue Journal of Service-Learning and International Engagement*, 3(1). <https://doi.org/10.5703/1288284316177>
- Badan Pusat Statistik. (2018). *Statistik Transportasi Udara*. Jakarta.
- Badan Pusat Statistik Propinsi Sulawesi Selatan, BPS, (2021). *Provinsi Sulawesi Selatan Dalam Angka Tahun 2021*. Makassar
- Badan Pusat Statistik Pariwisata Propinsi Sulawesi Selatan, BPS, (2021). *Pariwisata Dalam Angka Tahun 2021*. Makassar
- Dahlan, U (2014), *Panduan Lengkap SEM*, Lentera Ilmu.
- Doerr, L., Dorn, F., Gaebler, S., & Potrafke, N. (2020). How new airport infrastructure promotes tourism: evidence from a synthetic control approach in German regions. *Regional Studies*, 54(10), 1402–1412. <https://doi.org/10.1080/00343404.2020.1714022>
- Drljača, M., Štimac, I., Bračić, M., & Petar, S. (2020). The role and influence of industry 4.0. in airport operations in the context of COVID-19. *Sustainability (Switzerland)*, 12(24), 1–18. <https://doi.org/10.3390/su122410614>

- Dumstorff, P. (2019). Smart Airports: Review and Open Research Issues. In *International Journal for Numerical and Analytical Methods in Geomechanics* (Vol. 2020, Nomor July 2019). Springer International Publishing. <https://doi.org/10.1007/978-3-030-23943-5>
- Faisal, F., Fatihah, A. N., Aprilia, S. N., & Wiliyanda, W. (2020). Smart Airport Model Implementation as A Tourist Attraction in West Java International Airport Kertajati. *Digital Press Social Sciences and Humanities*, 4(lhtf), 00008. <https://doi.org/10.29037/digitalpress.44355>
- Fernández, X. L., Coto-Millán, P., & Díaz-Medina, B. (2018). The impact of tourism on airport efficiency: The Spanish case. *Utilities Policy*, 55(October 2013), 52–58. <https://doi.org/10.1016/j.jup.2018.09.002>
- Gretzel, U. (2018). From smart destinations to smart tourism regions. *Investigaciones Regionales*, 2018(42), 171–184.
- Gúčík, M., Vetráková, M., & Marcic, M. (2018). The Role of Slovak Airports in Tourism Development. *MATEC Web of Conferences*, 236, 4–11. <https://doi.org/10.1051/mateconf/201823602008>
- Irawan, M. Z., Belgiawan, P. F., Joewono, T. B., Bastarianto, F. F., Rizki, M., & Ilahi, A. (2021). Exploring activity-travel behavior changes during the beginning of COVID-19 pandemic in Indonesia. *Transportation*, 0123456789. <https://doi.org/10.1007/s11116-021-10185-5>
- Hair, JR. Joseph F., (1998) Anderson, Rolph E., Tatham, Ronald L. and Black, William. C. 1998. *Multivariate Data Analysis*. Prentice-Hall International, Inc.
- Jian, H., Pan, H., Xiong, G., & Lin, X. (2017). The Impacts of Civil Airport layout to Yunnan Local Tourism Industry. *Transportation Research Procedia*, 25, 77–91. <https://doi.org/10.1016/j.trpro.2017.05.383>
- Joreskog, Karl. G. (1977). *Structure Equation models in the Social Sciences: Specification, Estimation and Testing*. North-Holland Publishing Company.
- Keputusan Menteri Perhubungan No. 49 Tahun 2005. *Sistem transportasi Nasional*. Jakarta
- Keputusan Menteri Perhubungan No. 116 Tahun 2019. *Tatanan Kebandarudaraan Nasional*, Jakarta.
- Keskin, B., & Salman, B. (2020). Building Information Modeling

Implementation Framework for Smart Airport Life Cycle Management. *Transportation Research Record*, 2674(6), 98–112. <https://doi.org/10.1177/0361198120917971>

Kusumawati, D. (2017). Dukungan Bandar Udara Abdul Rachman Saleh terhadap Pengembangan Pariwisata Taman Nasional Bromo-Tengger-Semeru. *Warta Penelitian Perhubungan*, Volume 29, Nomor 1, 55–64. <http://dx.doi.org/10.25104/warlit.v29i1.319>

Latifah, H., & Sunarya, D. M. (2017). Public Relations Strategy of Pt Angkasa Pura li (Persero) in Socializing the Smart Airport Development Program. *International Journal of Pure and Applied*, 117(15), 763–777. <http://acadpubl.eu/jsi/2017-117-15/articles/15/60.pdf>

Lykou, G., Anagnostopoulou, A., & Gritzalis, D. (2019). Smart airport cybersecurity: Threat mitigation and cyber resilience controls. *Sensors (Switzerland)*, 19(1). <https://doi.org/10.3390/s19010019>

Mariani, J., Zmud, J., Krimmel, E., & Rana Sen, M. M. (2019). The smart airport and the Internet of Things. *Deloitte Insights*. <https://www.airportperformanceinsights.com/post/the-smart-airport-and-the-internet-of-things>

Merfazi, M, Sugiarto, R. A. (2019). Persepsi Masyarakat Terhadap Kebijakan Trans Koetaradja Pada Koridor Pusat Kota – Mata le Dan Pusat Kota – Ajun – Lhoknga Menggunakan Indikator Variabel Laten. *Jurnal Arsip Rekayasa Sipil dan Perencanaan (JARSP) Journal of Archive in Civil Engineering and Planning*, 2(1), 58–67. <https://doi.org/10.24815/jarsp.v1i1>

Mohamed, M., Gomaa, H., & El-Sherif, N. (2018). Exploring the Potentiality of Applying Smart Airport Technologies in Egyptian International Airports. *International Journal of Heritage, Tourism and Hospitality*, 12(2), 122–129. <https://doi.org/10.21608/ijhth.2019.31984>

Mohamed, M. M. O., Gomaa, H. A., & El-Sherif, N. S. (2018). Evaluation of Current Smart Airport Technologies Implemented in Cairo International Airport. *International Journal of Heritage, Tourism and Hospitality*, 12(2/2), 130–140.

Nagy, E., & Csiszár, C. (2017). *Airport Smartness Index-evaluation method of airport information services*. February, 25–30.

Peraturan Menteri Perhubungan Republik Indonesia PM Nomor 39 Tahun 2019 tentang *Tatanan Kebandarudaraan Nasional*, Jakarta

- Popa, D. P. A. (2016). Smart airport Structure and Elements. *Buletinul AGIR, Supliment*, Romania
- Program Pascasarjana Universitas Hasanuddin. (2004), *Pedoman Penulisan Tesis Dan Disertasi*, Makassar.
- Rajapaksha, A., & Jayasuriya, D. N. (2020). Smart Airport: A Review on Future of the Airport Operation. *Global Journal of Management and Business Research*, 20(March), 25–34. <https://doi.org/10.34257/gjmbvol20is3pg25>
- Peraturan Menteri Perhubungan (2019), Nomor 39 *tentang Tataan Kebandarudaraan Nasional*, Jakarta.
- Perencanaan Umum dan Perumahan Rakyat , PUPR (2009), *Rencana Tata Ruang Wialayah Provinsi Sulawesi Selatan*, (2009-2029), Sulawesi Selatan
- 
- (2006) *Rencana pembangunan Kawasan Strategi Pariwisata Nasioanl Toraja*, Sulawesi Selatan.
- Saleh, S. M., Sugiarto, S., & Anggraini, R. (2019). Analysis on Public's Response Toward Bus Reform Policy in Indonesia Considering Latent Variables. *The Open Transportation Journal*, 13(1), 17–24. <https://doi.org/10.2174/1874447801913010017>
- Sarwono J, Budiono, H. S (2012). Statistik Terapan Aplikasi untuk riset skripsi, tesis dan disertasi menggunakan SPSS, AMOS dan Excel, PT.Elex Media Komputindo, Kompas Gramedia, Jakarta
- Sugiarto, S., Miwa, T., Sato, H., & Morikawa, T. (2015). Use of latent variables representing psychological motivation to explore citizens' intentions with respect to congestion charging reform in Jakarta. *Urban, Planning and Transport Research*, 3(1), 46–67. <https://doi.org/10.1080/21650020.2015.1037964>
- Sugiyono. (2013). *Metode Penelitian Pendidikan Pendekatan Kuantitatif, Kualitatif, dan R&D*. Bandung: Alfabeta
- Stevens, J. J. (1995). Confirmatory factor analysis of the Iowa Tests of Basic Skills. *Structural Equation Modeling: A Multidisciplinary Journal*, 2(3), 214-231.
- Steven. (2009). *Production Operationt Analysis. Sixth Edition. Mc Graw Hill International Edition*. New York.
- Yuliawaty Eny, N. Y. (2017). Dukungan Bandara Sekitar Terhadap Pengembangan Candi Borobudur Sebagai Destinasi Wisata Prioritas Utama. *Warta Ardhia Jurnal Perhubungan Udara Vol. 43 No.1*, 63