

DAFTAR PUSTAKA

- Affiat, M. R., Fadli, F., & Mafrudoh, L. (2021). Throughput dan Dwelling Time pada Yard Occupancy Ratio Pelabuhan Sunda Kelapa. *Jurnal Manajemen Bisnis Transportasi Dan Logistik*, 7(2), 193–198.
<https://doi.org/10.54324/j.mbtl.v7i2.661>
- Ayub, Y., & Faruki, U. (2009). Container terminal operations modeling through multi-agent based simulation. *Time, June*.
- Benčat, G., & Janota, A. (2020). Road traffic modelling based on the hybrid modelling tool AnyLogic. *Journal of Civil Engineering and Transport*, 2(2), 73–89.
<https://doi.org/10.24136/tren.2020.006>
- Cendekiawan, M. I., Idris, & Rahman, T. (2022). *PENERAPAN MODEL ANTRIAN DALAM MENINGKATKAN KINERJA PELAYANAN DI PT. SUMBER INDAH PERKASA Journal of Management and Industrial Engineering (JMIE) Sekolah Tinggi Teknologi Nusantara Lampung*. 1(1), 48–58.
- De, S. P. A., Candidate, M., Fabbri, A., & Fakhry, C.-S. H. (2020). *POLITECNICO DI TORINO Simulation of regional logistics systems with Agent-Based Modelling: a Dubai case study*.
- Farhan, M., Ngoko, P., Halawa, F., & Mohammed, R. (2023). Cloud-Based Hybrid Simulation Model for Optimizing Warehouse Yard Operations. *Proceedings - Winter Simulation Conference*, February 2024, 1783–1794.
<https://doi.org/10.1109/WSC60868.2023.10408332>
- Fitra, A., Suhendra, S., & Ngudi, T. (2024). Analisis Sistem Antrian Gudang Cross-dock dengan menggunakan Sistem Antrian (M/M/S) Pada Industri Perakitan Mobil. *Journal of Industrial View*, 6(1), 32–42.
<https://doi.org/10.26905/jiv.v6i1.12326>
- Gómez-Cruz, N. A., Loaiza Saa, I., & Ortega Hurtado, F. F. (2017). Agent-based simulation in management and organizational studies: a survey. *European Journal of Management and Business Economics*, 26(3), 313–328.
<https://doi.org/10.1108/ejmbe-10-2017-018>

- Komarudin, D., & Sartika, I. (2025). IMPLEMENTASI COLLABORATIVE GOVERNANCE DALAM PENGEMBANGAN PELABUHAN INTERNASIONAL DI SELAT SUNDA SEBAGAI ALTERNATIF JEMBATAN SELAT SUNDA. *Moderat: Jurnal Ilmiah Ilmu Pemerintahan*, 11(1), 291–313.
- Lipitakis, A.-D., Kousiouris, G., Nikolaidou, M., Bardaki, C., & Anagnostopoulos, D. (2023). Empirical investigation of factors influencing function as a service performance in different cloud/edge system setups. *Simulation Modelling Practice and Theory*, 128, 102808. <https://doi.org/https://doi.org/10.1016/j.simpat.2023.102808>
- Mohsin, H., & Joshi, P. (n.d., 2022). *Simulation as a Risk Mitigation Tool at Amazon Transportation Yards*.
- Muravev, D., Hu, H., Rakhmangulov, A., & Mishkurov, P. (2021). Multi-agent optimization of the intermodal terminal main parameters by using AnyLogic simulation platform: Case study on the Ningbo-Zhoushan Port. *International Journal of Information Management*, 57(April), 102133. <https://doi.org/10.1016/j.ijinfomgt.2020.102133>
- Nadi, A., Nugteren, A., Snelder, M., Lint, J. W. C. V., & Rezaei, J. (2022). Advisory-Based Time Slot Management System to Mitigate Waiting Time at Container Terminal Gates. *Transportation Research Record*, 2676(10), 656–669. <https://doi.org/10.1177/03611981221090940>
- Pereira, R. G., Lopes, R. B., Martins, A., Macedo, B., & Teixeira, L. (2025). A Simulation Tool to Forecast the Behaviour of a New Smart Pre-Gate at the Sines Container Terminal. *Sustainability (Switzerland)*, 17(1). <https://doi.org/10.3390/su17010153>
- Sofiana, R. A. O., Saraswati, N. K. A. K., Yanthi, L. K. A. S., & Gautama, N. W. (2024). Analisis Antrian Loket Pelabuhan Sanur Dengan Model Teori Antrian Melalui Software Anylogic. *Berkala Forum Studi Transportasi Antar Perguruan Tinggi*, 2(2), 352–361.
- Suzanti, W., Panulisan, B. S., Nofiana, T., & Fadillah, R. R. (2024). *Analisa Antrian*

Kendaraan Roda 4 Pada Pelayanan Dermaga Eksekutif Pelabuhan Merak Di Weekday Dan Weekend. 4, 6220–6235.

Vanga, R., Maknoon, Y., Tavasszy, L. A., & Gelper, S. (2022). Effect of real-time truck arrival information on the resilience of slot management systems. *2022 Winter Simulation Conference (WSC)*, 1593–1602.



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