

DAFTAR PUSTAKA

- Al-Muzaki, L. (2018). *Evaluasi kegiatan pengiriman dan penerimaan kontainer dalam usaha meminimalkan waktu singgahh truk di Terminal Teluk Lamong*. Surabaya: Institut Teknologi Sepuluh Nopember.
- Amaran, Satyajith, Sahinidis, ,, Sharda, B., & Bury, S. (2016). *Simulation optimization: A review of algorithms and applications*. Annals of Operations Research.
- Averill, M. (2015). *Simulation Modeling and Analysis*. New York: McGraw.
- Averill, M., Kelton, W., & . (2000). *Simulation Modeling and Analysis*. Tucson, Arizona: Mc-Graw Hill.
- Bianchi, Leonora, Marco Dorigo, Luca Maria Gambardella, & Walter J. Gutjahr. (2009). . *A survey on metaheuristics for stochastic combinatorial optimization*. Natural Computing.
- Dias, Lisia S, Richard C. Pattison, Calvin Tsay, Michael Baldea, & Marianthi G. (n.d.). *A simulation based optimization framework for integrating scheduling and model predictive control, and its application to air separation units*. 2018: Computers & Chemical Engineering.
- Dunke, Fabian, & Stefan Nickel. (2017). *Evaluating the quality of online optimization algorithms by discrete event simulation*. Central European Journal of Operations Research.
- Fakhriah, A. (2016). *Peningkatan Service Level dan Penurunan waktu siklus Truk Angkutan Semen dan Pertimbangan Stock criticality dan segmentasi jam berangkat*. Surabaya: Institut Teknologi Sepuluh Nopember.
- Fishman, G. S. (2013). *Discrete-Event Simulation: Modeling, Programming, and Analysis*. Berlin: Springer Science & Business Media.
- Hakiki, F. R. (2021). *Rekayasa lalu lintas di Tugu Manyar dengan metode Simulasi Diskrit untuk mengurangi antrean kendaraan*. Gresik : Universitas Internasional Semen Indonesia.
- Hyunh, N. (2009). *Reducing Truck Turnaround Time at Marine Terminals with Appointment Scheduling*. Transportation Research Record Journal of the Transportation Research Board.
- Phan , M.-H., & Kim, K. (2015). *Negotiating Truck Arrival times among trucking companies and a container terminal*.
- Phan , M.-H., & Kim, K. (2016). *Collaborative truck scheduling and appointments for trucking companies and container terminals*.

- Ramadhan, F., & Wasesa, M. (2020). *Agent-based Penjadwalan kedatangan truk for Containers Pick-up time negotiation*. Bandung: IJCCS (Indonesia Journal of Computing and Cybernetics Systems).
- Rezaeiahari, Mandana, & Mohammad T. Khasawneh. (2020). *Simulation optimization approach for patient scheduling at destination medical centers*. *Expert Systems with Applications*.
- Sargent, R. (1988). *Event Graph Modelling for Simulation with an Application to Flexible Manufacturing Systems, Management Sci.*
- Triatmodjo. (2010). *Perencanaan Pelabuhan*. Yogyakarta: BETA OFFSET, Edisi Pertama.
- Yang, Sheng Luo, & J. Y. Wang. (2019). *Modelling and production configuration optimization for an assembly shop*. *International Journal of Simulation Modelling*.
- Zhang, Hui, Thomas J, Anton Chivu, & David O. Meltzer. (2019). *Simulation-based optimization to improve hospital patient assignment to physicians and clinical units*. *Health Care Management Science*.