

DAFTAR PUSTAKA

- Adhikari, S., Hutaihit, M. A., Chakraborty, M., Mahmood, S. D., Durakovic, B., Pal, S., Akila, D., & Obaid, A. J. (2021). Analysis of average waiting time and server utilization factor using queueing theory in cloud computing environment. *International Journal of Nonlinear Analysis and Applications*, 12(Special Issue), 1259–1267. <https://doi.org/10.22075/ijnaa.2021.5636>
- Bidari, A., Jafarnejad, S., & Faradonbeh, N. A. (2021). Effect of Queue Management System on Patient Satisfaction in Emergency Department; a Randomized Controlled Trial. *Archives of Academic Emergency Medicine*, 9(1), 1–6. <https://doi.org/10.22037/aaem.v9i1.1335>
- Bordens, K. S., & Abbott, B. B. (2011). *Research Design and Methods: A Process Approach* (eighth).
- Chen, C., & Tiong, L. K. (2019). Using queueing theory and simulated annealing to design the facility layout in an AGV-based modular manufacturing system. *International Journal of Production Research*, 57(17), 5538–5555. <https://doi.org/10.1080/00207543.2018.1533654>
- Damayanti, A. K., Haniza, H., & Siregar, N. (2019). Analisis Metode Antrian Terhadap Peningkatan Efisiensi dan Efektifitas Pelayanan Laboratorium Klinik Kesehatan pada PT. Prodia Widyahusada. *Journal of Industrial and Manufacture Engineering*, 2(2), 40. <https://doi.org/10.31289/jime.v2i2.2435>
- Daud Utami, F. (2020). Analysis of Queue Systems in Optimization of Services At Bank Bjb Rawamangun Branch Office. *No XX, XX(Xx)*, 1.
- Desta, A. Z., & Belete, T. hiluf. (2019). The Influence of Waiting Lines Management on Customer Satisfaction in Commercial Bank of Ethiopia. *Financial Markets, Institutions and Risks*, 3(3), 5–12. [https://doi.org/10.21272/fmir.3\(3\).5-12.2019](https://doi.org/10.21272/fmir.3(3).5-12.2019).
- Fazlollahtabar, H., & Gholizadeh, H. (2019). Economic analysis of the M/M/1/N Queuing system cost model in a vague environment. *International Journal of Fuzzy Logic and Intelligent Systems*, 19(3), 192–203. <https://doi.org/10.5391/IJFIS.2019.19.3.192>
- Gross, D., Shortle, J. F., Thompson, J. M., & Harris, C. M. (2008). *Fundamentals of Queueing Theory* (Fourth). John Wiley & Sons, Inc. <https://doi.org/10.1002/9781119453765>
- Halim, F., Sibarani, H. J., Moktar, B., Sugiati, M., & Sudirman, A. (2021). Reflections on the Interest in Buying Smartphone Products among Millennials: Consumer Satisfaction as the Mediating Effect. *Jurnal Minds*:

Manajemen Ide Dan Inspirasi, 8(1), 49.
<https://doi.org/10.24252/minds.v8i1.20402>

Hardiyani, R. (2013). *Analisis Penerapan Teori Antrian Pada Sistem Pembayaran Supermarket Di Golden Market Jember*. vii.

Indrawati, I., & Henriques, M. P. (2020). The effect of service quality to customer satisfaction: A case study from Timor Leste, Dili. *Advances in Business, Management and Entrepreneurship*, April, 87–92.
<https://doi.org/10.1201/9780429295348-22>

Ivanov, D., Tsipoulanidis, A., & Schönberger, J. (2019). *Global Supply Chain and Operations Management* (second). Springer Nature Switzerland.
<https://doi.org/10.1007/978-3-319-94313-8>

Jiang, T., & Xin, B. (2019). Computational analysis of the queue with working breakdowns and delaying repair under a Bernoulli-schedule-controlled policy. *Communications in Statistics - Theory and Methods*, 48(4), 926–941.
<https://doi.org/10.1080/03610926.2017.1422756>

Kothari, C. R. (2004). *Research Methodology: Methods and Techniques*. New Age International. <https://www.ptonline.com/articles/how-to-get-better-mfi-results>

Krajewski, L. J., Ritzman, L. P., & Malhotra, M. K. (2011). *Operations Management (9th Edition)*. Pearson Education.

Lumunon, L. N. ., Kindangen, P., & Tumewu, F. (2022). Efektivitas Sistem Antrian Dalam Mengoptimalkan Pelayanan Pada Pt Bank Sulutgo Cabang Airmadidi Effectiveness of Queue System in Optimizing Services At Pt. Bank Sulutgo Airmadidi Branch. *1749 Jurnal EMBA*, 10(1), 1749–1757.
<https://doi.org/10.35794/emba.v10i1.40169>

Morgan, C. B., Banks, J., & Carson, J. S. (1984). Discrete-Event System Simulation. *Technometrics*, 26(2), 195. <https://doi.org/10.2307/1268124>

Noviaristanti, S., & Rengganis, R. A. (2023). *PENGARUH FAKTOR-FAKTOR PENILAIAN E-GOVERNMENT TERHADAP KINERJA*. 9(1), 226–238.

Okello, N., & Nzuki, D. (2019). Electronic Queue Management System Capability and Customer Satisfaction in Selected Commercial Banks in Nairobi City County. *Kenya. International Journal of Arts and Commerce*, 8(8), 51–60.
www.ijac.org.uk

Putra, R. P. H., Defit, S., & Sumijan. (2022). Analisis Sistem Antrian dalam Meningkatkan Efektivitas Pelayanan Menggunakan Metode Accidental Sampling. *Jurnal Sistim Informasi Dan Teknologi*, 4, 70–75.
<https://doi.org/10.37034/jsisfotek.v4i2.127>

- Rahardjo, P. L. G. (2014). Analisis Sistem Antrian dan Optimalisasi Layanan Teller (Studi Kasus pada Bank X di Kota Semarang). *Jurnal Studi Manajemen & Organisasi*, *11*, 58–66. <https://doi.org/10.14710/jsmo.v11i1.13162>
- Ravindran, A. R. (2008). Operations Research and Management Science. In *CRC Press*. CRC Press. <https://doi.org/10.1002/9781118960158.scard>
- Ricardianto, P., Putra, A. P., Majid, S. A., Fachrial, P., Samosir, J., Adi, E. N., Wardana, A., Rafi, S., Ozali, I., & Endri, E. (2022). Evaluation of the Two Runway Queuing System: Evidence from Soekarno-Hatta International Airport in Indonesia. *WSEAS Transactions on Systems and Control*, *17*, 142–152. <https://doi.org/10.37394/23203.2022.17.16>
- Russell, R. S., & Taylor, B. W. (2011). Operations Management: Creating Value Along The Supply Chain. In *John Wiley and Sons, Inc* (seventh, Vol. 4, Issue 1). John Wiley and Sons, Inc.
- Safdar, K. A., Emrouznejad, A., & Dey, P. K. (2020). An optimized queue management system to improve patient flow in the absence of appointment system. *International Journal of Health Care Quality Assurance*, *33*(7–8), 477–494. <https://doi.org/10.1108/IJHCQA-03-2020-0052>
- Sekaran, U., & Bougie, R. (2016). *Research Methods for Business: A Skill-Building Approach*. *34*(7), 700–701. <https://doi.org/10.1108/lodj-06-2013-0079>
- Stevenson, W. J. (2015). Operations Management. In *McGraw-Hill Education* (12th ed.). McGraw-Hill Education.
- Wang, J., & Huynh, N. N. (2022). Land side truck traffic modeling at container terminals by a stationary two-class queuing strategy with switching. 118–134. <https://doi.org/10.1108/JILT-05-2022-0003>
- Zikmund, W. G., Babin, J. B., Carr, J. C., & Griffin, M. (2009). Business Research Methods. *South-Western College Pub*, 63.