

DAFTAR PUSTAKA

- [1] M, M, Davis and M, J, Maggard, “An analysis of customer satisfaction with waiting times in a two-stage service process,” *Journal of Operations Management*, vol, 9, no, 3, pp, 324–334, Aug, 1990, doi: 10,1016/0272-6963(90)90158-A,
- [2] T, M, B, Palawatta, “Waiting Times and Defining Customer Satisfaction,” *Vidyodaya Journal of Management*, vol, 01, no, 1, pp, 15–24, 2015,
- [3] I, E, Khan and R, Paramasivam, “Performance Study of an M/M/1 Retrial Queueing System with Balking, Dissatisfied Customers, and Server Vacations,” *Contemporary Mathematics*, pp, 467–483, Aug, 2023, doi: 10,37256/cm,4320233117,
- [4] Y, Wang, “Research on the Queueing Theory based on M/M/1 Queueing Model,” *Highlights in Science, Engineering and Technology*, vol, 61, pp, 80–87, Jul, 2023, doi: 10,54097/hset,v61i,10276,
- [5] K, P, Sowndharya and J, E, A, Bagyam, “Optimal server analysis of M/M/c queueing model to reduce the waiting time of patients in healthcare service,” *International Journal of Mathematics in Operational Research*, vol, 27, no, 2, pp, 254–266, 2024, doi: 10,1504/IJMOR,2024,137041,
- [6] S, S, Sanga and Nidhi, “Machine learning to manage retrial queueing system M/G/1/N under F-policy with discouraged customers and fuzzy costs and its implementation in medical centers,” *J, Comput, Appl, Math,*, vol, 473, Feb, 2026, doi: 10,1016/j.cam,2025,116843,
- [7] S, S and D, R, “An Encourage Arrival of Multi-Server queueing System with Defeat Balking and Feedback Customers,” in *Research Updates in Mathematics and Computer Science Vol, 3*, B P International, 2024, pp, 1–8, doi: 10,9734/bpi/rumcs/v3/8133E,
- [8] D, Gross, J, F, Shortie, J, M, Thompson, and C, M, Harris, *Fundamentals of Queueing Theory*, 4th ed, Hoboken, NJ, USA: Wiley, 2008,
- [9] H, C, Tijms, *A First Course in Stochastic Models*, Chichester, UK: Wiley, 2003,

- [10] J, Medhi, *Stochastic Models in Queueing Theory*, Academic Press, 2002,
- [11] Hideaki Takagi, *Queueing Analysis: A Foundation of Performance Evaluation*, vol, 1, Amsterdam, The Netherlands: North-Holland, 1991,
- [12] Jesus R, Artalejo and Antonio Gómez-Corral, *Retrial Queueing System : A Computational Approach*, Berlin, Germany: Springer, 2008,
- [13] Leonard Kleinrock, *Queueing System, Volume I : Theory*, New York, NY, USA: Wiley, 1975,
- [14] S, M, Ross, *Introduction to Probability Models*, 12th ed, Cambridge, MA: Academic Press, an imprint of Elsevier, 2019,
- [15] S, M, Ross, *Introduction to Probability Models*, 11th ed, Amsterdam: Elsevier, 2014,
- [16] D, C, Montgomery and G, C, Runger, *Applied Statistics and Probability for Engineers*, 7th ed, Hoboken, NJ: John Wiley & Sons, 2018,
- [17] János Sztrik, *Basic Queueing Theory*, 2nd Edition, Debrecen: University of Debrecen, Faculty of Informatics, 2021,
- [18] A, M, Law, *Simulation modeling and analysis*, 5th Edition, McGraw-Hill Education, 2015,
- [19] J, Banks, J, S, Carson II, B, L, Nelson, and D, M, Nicol, *Discrete-Event System Simulation*, 5th Edition, Pearson, 2010,