

DAFTAR PUSTAKA

- [1] Bondy, J.A. and U. S. R Murty. *Graph Theory With Applications*. 1976. New York: Elsevier Science Publishing Co., Inc.
- [2] Burhan E, Agus Dwi Susanto, Nasution SA, Ginanjar E, Pitoyo CW, Susilo A, et al. 2022. *Pedoman. Tata laksana COVID-19 Edisi 4*. Jakarta: PDPI, PERKI, PAPDI, PERDATIN, IDAI.
- [3] Cahyani, Margaretha. 2015. Penggunaan Aljabar Max Plus dan Petri Net untuk Estimasi Lamanya Sistem Pelayanan dan Kerja Karyawan Pemasangan Instalasi di PDAM. *Tesis S-2, unpublished*.
- [4] Cassandras, C.G. and S. Lafortune. 2008. *Introduction to Discrete Event System*. New York: Second edition, Springer Science+Business Media.
- [5] Dinas Kesehatan Kota Padang. 2022. Situasi Terkini Perkembangan Kasus Coronavirus Disease (COVID-19) di Kota Padang. <https://dinkes.padang.go.id/covid19>, diakses pada tanggal 19 Juni 2022.
- [6] G.J. Olsder, Subiono. 1998. On Large Scale Max-Plus Algebra Models in Railway Systems. *Proceeding of IFAC conference on System Structure and Control, Delft University of Technology*

- [7] Jeng dan Dicesare, F. 1993. A Review of Synthesis Techniques for Petri Nets with Applications to Automated Manufacturing Systems. *IEEE Transactions on Systems, Man, and Cybernetics*, **23** (1): 301 -312.
- [8] Kementrian Kesehatan Republik Indonesia. Surat Edaran Nomor HK.02.01/MENKES/455/2020 tentang Perizinan dan Akreditasi Fasilitas Pelayanan Kesehatan, dan Penetapan Rumah Sakit Pendidikan pada Masa Pandemi Corona Virus Disease 2019 (COVID-19).
- [9] Martha, G.A, Siswanto dan T.A Kusmayadi. 2019. Petri Net and Max-Plus Algebra Model in Bank Queue with Two Servers in Each Service. *Journal of Physics: Conference Series*. IOP Publishing **1306** 012003
- [10] Maure, O.P., G.P. Ningsi dan F.A. Nay. Pemodelan Sistem Antrian Pasien Rawat Jalan Menggunakan Petri Net dan Aljabar Max-Plus: Studi Kasus RSU di Yogyakarta. *Leibniz: Jurnal Matematika*. **1**(2): 1-11.
- [11] Munawaroh, Mualifatul dan Subiono. 2020. Petri Net dan Model Aljabar Max Plus pada Sistem Pelayanan Pasien Poli Umum di Puskesmas XYZ. *Jurnal SNasPPM Prosiding Seminar Nasional Penelitian dan Pengabdian Masyarakat*. **5**: 123-131.
- [12] Murata, T. 1989. Petri Nets: Properties, Analysis and Applications. *Proceedings of the IEEE*. **77**(4): 541-580.
- [13] Royden, H.L. and P.M. Fitzpatrick. 2010. *Real Analysis, Fourth Edition*. Prentice Hall, New Jersey.

- [14] Rudhito, M.A. 2016. *Aljabar Max-Plus dan Penerapannya*. Fakultas Keguruan dan Ilmu Pendidikan Universitas Sanata Dharma, Yogyakarta.
- [15] Subiono. 2015. *Aljabar Min-Max Plus dan Terapannya, ver. 3.0.0*. Jurusan Matematika ITS, Surabaya.
- [16] Subiono. 2000. On Classes of Min-Max-Plus Systems and Their Applications. Delft University of Technology, The Netherlands.
- [17] Subiono dan Kistosil Fahim. 2016. On Computing Supply Chain Scheduling Using Max-Plus Algebra. *Applied Mathematical Sciences*. **10**: 477-486.
- [18] Sulistyaningsih, T, Siswanto dan Pangadi. 2020. Petri Net and Max-Plus Algebra on Queue in Clinic UNS Medical Center. *Journal of Physics: Conference Series*. IOP Publishing **1494**(2020)012004.
- [19] Tanudjaja, Hadian. 2017. Pemodelan Simulasi Sistem Diskrit. <https://adoc.pub/21-pengantar-model-simulasi-sistem-diskrit.html>, diakses pada tanggal 30 Juni 2022.
- [20] Wattimena, F.N., Pentury, T., dan Lesnussa, Y.A. 2012. Aplikasi Petri net pada sistem pembayaran tagihan listrik PT PLN (Persero) Rayon Ambon Timur. *Jurnal Barekeng*. **6(1)**: 23-30.
- [21] World Health Organization. 2020. Coronavirus disease (COVID-19). <https://www.who.int/indonesia/news/novel-coronavirus/qa/qa-for-public>, diakses pada tanggal 13 Oktober 2021.

- [22] World Health Organization. 2020. Mempertahankan layanan kesehatan esensial: panduan operasional untuk konteks COVID-19. https://www.who.int/docs/default-source/searo/indonesia/covid19/maintaining-essential-health-services---ind.pdf?sfvrsn=d8bbc480_2, diakses pada tanggal 19 Juni 2022.

