

Daftar Pustaka

- [1] S. Alter, "Work system theory: A bridge between business and IT views of systems," in *Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)*, Springer Verlag, 2015, pp. 520–521. doi: 10.1007/978-3-319-19069-3.
- [2] N. Garg and S. Agarwal, "Process mining for clinical workflows," in *ACM International Conference Proceeding Series*, Association for Computing Machinery, Aug. 2016. doi: 10.1145/2979779.2979784.
- [3] Á. Rebuge and D. R. Ferreira, "Business process analysis in healthcare environments: A methodology based on process mining," *Inf Syst*, vol. 37, no. 2, pp. 99–116, Apr. 2012, doi: 10.1016/j.is.2011.01.003.
- [4] F. Fox, V. R. Aggarwal, H. Whelton, and O. Johnson, "A data quality framework for process mining of electronic health record data," in *Proceedings - 2018 IEEE International Conference on Healthcare Informatics, ICHI 2018*, Institute of Electrical and Electronics Engineers Inc., Jul. 2018, pp. 12–21. doi: 10.1109/ICHI.2018.00009.
- [5] L. Perimal-Lewis, D. Teubner, P. Hakendorf, and C. Horwood, "Application of process mining to assess the data quality of routinely collected time-based performance data sourced from electronic health records by validating process conformance," *Health Informatics J*, vol. 22, no. 4, pp. 1017–1029, Dec. 2016, doi: 10.1177/1460458215604348.
- [6] A. E. W. Johnson *et al.*, "MIMIC-IV, a freely accessible electronic health record dataset," *Sci Data*, vol. 10, no. 1, Dec. 2023, doi: 10.1038/s41597-022-01899-x.
- [7] E. Rojas, J. Munoz-Gama, M. Sepúlveda, and D. Capurro, "Process mining in healthcare: A literature review," Jun. 01, 2016, *Academic Press Inc.* doi: 10.1016/j.jbi.2016.04.007.
- [8] J. De Weerd, A. Schupp, A. Vanderloock, and B. Baesens, "Process Mining for the multi-faceted analysis of business processes - A case study in a financial services organization," *Comput Ind*, vol. 64, no. 1, pp. 57–67, Jan. 2013, doi: 10.1016/j.compind.2012.09.010.
- [9] A. Bolt, M. de Leoni, and W. M. P. van der Aalst, "Scientific workflows for process mining: building blocks, scenarios, and implementation," *International Journal on Software Tools for Technology Transfer*, vol. 18, no. 6, pp. 607–628, Nov. 2016, doi: 10.1007/s10009-015-0399-5.
- [10] S. Suriadi, R. Andrews, A. H. M. ter Hofstede, and M. T. Wynn, "Event log imperfection patterns for process mining: Towards a systematic approach to cleaning event logs," *Inf Syst*, vol. 64, pp. 132–150, Mar. 2017, doi: 10.1016/j.is.2016.07.011.
- [11] S. Alter, "Work system theory and work system method: A bridge between business and IT views of IT-reliant systems in organizations," in *ACM International Conference Proceeding Series*, Association for Computing Machinery, Feb. 2017, p. 211. doi: 10.1145/3021460.3021488.
- [12] M. Mayr, S. Luftensteiner, and G. C. Chasparis, "Abstracting Process Mining Event Logs from Process-State Data to Monitor Control-Flow of Industrial Manufacturing Processes," in *Procedia Computer Science*, Elsevier B.V., 2022, pp. 1442–1450. doi: 10.1016/j.procs.2022.01.345.
- [13] M. Jans, J. De Weerd, B. Depaire, M. Dumas, and G. Janssenswillen, "Conformance Checking in Process Mining," Dec. 01, 2021, *Elsevier Ltd.* doi: 10.1016/j.is.2021.101851.
- [14] A. Bogarín, R. Cerezo, and C. Romero, "Discovering learning processes using inductive miner: A case study with learning management systems (LMSs)," *Psicothema*, vol. 30, no. 3, pp. 322–329, 2018, doi: 10.7334/psicothema2018.116.
- [15] J. Evermann, J.-R. Rehse, and P. Fettke, "Process Discovery from Event Stream Data in the Cloud-A Scalable, Distributed Implementation of the Flexible Heuristics Miner on the Amazon Kinesis Cloud Infrastructure," 2016, doi: 10.1109/CloudCom.2016.108.
- [16] I. Nuritha and E. R. Mahendrawathi, "Structural Similarity Measurement of Business Process Model to Compare Heuristic and Inductive Miner Algorithms Performance in Dealing with Noise," in *Procedia Computer Science*, Elsevier B.V., 2017, pp. 255–263. doi: 10.1016/j.procs.2017.12.154.
- [17] V. A. Rubin, A. A. Mitsyuk, I. A. Lomazova, and W. M. P. Van Der Aalst, "Process mining can be applied to software tool!," in *International Symposium on Empirical Software Engineering and Measurement*, IEEE Computer Society, Sep. 2014. doi: 10.1145/2652524.2652583.
- [18] A. P. Kurniati, E. Rojas, D. Hogg, G. Hall, and O. A. Johnson, "The assessment of data quality issues for process mining in healthcare using Medical Information Mart for Intensive Care III, a freely available e-health record database," *Health Informatics J*, vol. 25, no. 4, pp. 1878–1893, Dec. 2019, doi: 10.1177/1460458218810760.
- [19] A. Burattin, F. M. Maggi, and A. Sperduti, "Conformance checking based on multi-perspective declarative process models," *Expert Syst Appl*, vol. 65, pp. 194–211, Dec. 2016, doi: 10.1016/j.eswa.2016.08.040.
- [20] D. Schuster, S. J. van Zelst, and W. M. P. van der Aalst, "Utilizing domain knowledge in data-driven process discovery: A literature review," May 01, 2022, *Elsevier B.V.* doi: 10.1016/j.compind.2022.103612.
- [21] "Process Mining in Healthcare Systems: A Critical Review and its Future," *International Journal of Emerging Trends in Engineering Research*, vol. 8, no. 9, pp. 5197–5208, Sep. 2020, doi:10.30534/ijeter/2020/50892020

