8. Chapela-Campa, D., Mucientes, M., Lama, M.: Discovering infrequent behavioral patterns in process models. In: Business Process Management. pp. 324–340. Springer (2017)
9. Dalmas, B., Tax, N., Norre, S.: Heuristics for high-utility local process model mining. In: Proceedings of the International Workshop on Algorithms & Theories for the Analysis of Event Data. pp. 106–121. CEUR (2017)
10. Diamantini, C., Genga, L., Potena, D.: Behavioral process mining for unstructured processes. Journal of Intelligent Information Systems 47(1), 5–32 (2016)
11. van Dongen, B.F.: BPI challenge 2012 (2012), doi:10.4121/uuid:3926db30-f712-4394-aebc-75976070e91f
12. Greco, G., Guzzo, A., Manco, G., Saccà, D.: Mining and reasoning on workflows. IEEE Transactions on Knowledge and Data Engineering 17(4), 519–534 (2005)
13. Günther, C.W., van der Aalst, W.M.P.: Fuzzy mining–adaptive process simplification based on multi-perspective metrics. In: Business Process Management. pp. 328–343. Springer (2007)
14. Järvelin, K., Kekäläinen, J.: Cumulated gain-based evaluation of ir techniques. ACM Transactions on Information Systems 20(4), 422–446 (2002)
15. Jonyer, I., Cook, D., Holder, L.: Graph-based Hierarchical Conceptual Clustering. Journal of Machine Learning Research 2, 19–43 (2002)
16. Leemans, M., van der Aalst, W.: Discovery of frequent episodes in event logs. In: Proc. of Int. Symposium on Data-driven Process Discovery and Analysis. pp. 1–31. CEUR-WS.org (2014)
17. Leemans, S.J.J., Fahland, D., van der Aalst, W.M.P.: Discovering block-structured process models from event logs containing infrequent behaviour. In: BPM. pp. 66–78. Springer (2013)
18. Liesaputra, V., Yongchareon, S., Chaisiri, S.: Efficient process model discovery using maximal pattern mining. In: Business Process Management. pp. 441–456. Springer (2015)
19. Lu, X., Fahland, D., Andrews, R., Suriadi, S., Wynn, M.T., ter Hofstede, A.H.M., van der Aalst, W.M.P.: Semi-supervised log pattern detection and exploration using event concurrence and contextual information. In: Proceedings of International Conference on Cooperative Information Systems. Springer (2018)
20. Maggi, F.M., Mooij, A.J., van der Aalst, W.M.P.: User-guided discovery of declarative process models. In: Computational Intelligence and Data Mining. pp. 192–199. IEEE (2011)
21. Mannhardt, F.: SEPSIS Cases – Event Log (2016), doi:10.4121/uuid:915d2bfb-7e84-49ad-a286-dc35f063a460
22. Mannhardt, F., Tax, N.: Unsupervised event abstraction using pattern abstraction and local process models. In: Proceedings of the International Working Conference on Business Process Modeling, Development and Support. pp. 89–96. CEUR-WS.org (2017)
23. Măruşter, L., van Beest, N.R.T.P.: Redesigning business processes: a methodology based on simulation and process mining techniques. Knowl. Inf. Syst. 21(3), 267 (2009)
24. Ramezani, E., Fahland, D., van der Aalst, W.M.P.: Where did I misbehave? diagnostic information in compliance checking. In: BPM. pp. 262–278. Springer (2012)
25. Schönig, S., Cabanillas, C., Jablonski, S., Mendling, J.: Mining the organisational perspective in agile business processes. In: International Conference on Enterprise, Business-Process and Information Systems Modeling. pp. 37–52. Springer (2015)
26. Tax, N., Bockting, S., Hiemstra, D.: A cross-benchmark comparison of 87 learning to rank methods. Information processing & management 51(6), 757–772 (2015)
27. Tax, N., Sidorova, N., van der Aalst, W.M.P., Haakma, R.: Heuristic approaches for generating local process models through log projections. In: Proceedings of IEEE Symposium Series on Computational Intelligence. pp. 1–8. IEEE (2016)
28. Tax, N., Sidorova, N., Haakma, R., van der Aalst, W.M.P.: Mining local process models. Journal of Innovation in Digital Ecosystems 3(2), 183–196 (2016)
29. Verbeek, H.M.W., Buijs, J.C.A., Van Dongen, B.F., van der Aalst, W.M.P.: ProM 6: The process mining toolkit. In: Proceedings of BPM Demo Track. vol. 615, pp. 34–39. CEUR-WS.org (2010)