

## DAFTAR PUSTAKA

- [1] Mehak, M. Kumar, and N. Aggarwal, “Web usage mining: An analysis,” *J. Emerg. Technol. Web Intell.*, vol. 5, no. 3, pp. 240–246, 2013.
- [2] C. H. Mooney and J. F. Roddick, “Sequential pattern mining--approaches and algorithms,” *ACM Comput. Surv.*, vol. 45, no. 2, p. 19, 2013.
- [3] M. J. Zaki, “SPADE: An Efficient Algorithm for Mining Frequent Sequences,” *Mach. Learn.*, vol. 42, no. 1/2, pp. 31–60, 2001.
- [4] R. Juliastio and D. Gunawan, “Sequential Pattern Mining Dengan Spade Untuk Prediksi Pembelian Spare Part Dan Aksesoris Komputer Pada Kedatangan Kembali Konsumen,” pp. 314–325, 2015.
- [5] J. Han, “Data Mining,” *Encycl. Distrib. Comput.*, 1999.
- [6] S. Vijiyarani and M. E. Suganya, “Research issues in web mining,” *Int. J. Comput. Technol.*, vol. 2, no. 3, pp. 55–64, 2015.
- [7] M. Valera and U. Chauhan, “An efficient web recommender system based on approach of mining frequent sequential pattern from customized web log preprocessing,” *2013 4th Int. Conf. Comput. Commun. Netw. Technol. ICCCNT 2013*, 2013.
- [8] A. A. Hermawan, “Analisis Konteks Proses Bisnis Berdasarkan ‘Event Log’ Business Process Context Analysis Based on ‘Event Log,’” vol. 4, no. 3, pp. 133–150, 2014.
- [9] C. R. Varnagar, N. N. Madhak, T. M. Kodinariya, and J. N. Rathod, “Web usage mining: A review on process, methods and techniques,” *Proceeding Inf. Commun. Embed. Syst. (ICICES), 2013 Int. Conf.*, pp. 40–46, 2013.
- [10] R. Srikant and E. Agrawal, “Mining Sequential Patterns: Generalization and Performance Improvements,” *5th Int. Conf. Extending Database Technol. (EDBT '96)*, pp. 3–17, 1996.
- [11] D. R. Yunianto *et al.*, “Sequential pattern mining pada pencarian pola perilaku pengguna internet menggunakan algoritma spade”