

DAFTAR PUSTAKA

- Aboutorab, H., Saberi, M., Rajabi, M., Hussain, O., dan Chang, E., 2018, *ZBWM: The Z-number Extension of Best-Worst Method and its Application for Supplier Development*, Expert Systems With Applications, Volume 107, Halaman 115-125.
- Adomavicius, G., Mobasher, B., Ricci, F., Tuzhilin, A., 2011, *Context-Aware Recommender Systems*. AI Magazine 32 (3), Halaman 67–80.
- Adomavicius, G., Tuzhilin, A., 2011, *Context-aware recommender systems*. Recommender systems handbook, Springer, Halaman 217–253.
- Adomavicius, G., Tuzhilin, A., 2015, *Context-Aware Recommender Systems*, Recommender Systems Handbook, Springer, Halaman 191-226.
- Ahmadia, H.B., Kusi-Sarponga, S., dan Rezaei, J., 2017, *Assessing the social sustainability of supply chains using Best-Worst Method*, Resources Conservation and Recycling, Volume 126, Halaman 99-106.
- Asabere, N. Y., 2013, *Towards a viewpoint of context-aware recommender systems (CARS) and services*, International Journal of Computer Science and Telecommunications, Volume 4 (1), Halaman 10–29.
- Badriyah, T., Restuningtyas, I., dan Setyorini, F., 2017, *Sistem Rekomendasi Collaborative Filtering Berbasis Pengguna Algoritma Adjusted Cosine Similarity*, Prosiding Seminar Nasional XII “Rekayasa Teknologi Industri dan Informasi.
- Baltrunas, L., 2008, *Exploiting contextual information in recommender systems*, Proceedings of the 2008 ACM conference on recommender systems, Halaman 295–298
- Baltrunas, L., Ricci, F., 2009, *Context-based splitting of item ratings in collaborative filtering*, Proceedings of the third ACM conference on recommender systems, Halaman 245–248.
- Champiri, Z.D., Shahamiri, R.S., dan Salim, S.S.B., 2014, *A systematic review of scholar context-aware recommender systems*, Expert Systems with Applications, Volume 42, Issue 3, Halaman 1743-1758.
- Damani, A., Shah, H., dan Shah, K., 2015, *Global Positioning System for Object Tracking*, International Journal of Computer Applications (0975 – 8887), Volume 109, No. 8.

- Ependi, U., 2015, Implementasi dan pengujian antarmuka sistem informasi penanggulangan kemiskinan di Kabupaten Ogan Komering Ilir, *Jurnal Sistem Informasi*, vol. 5 no 3, hal 371-379
- Gupta, H., 2017, *Evaluating service quality of airline industry using hybrid Best-Worst method and VIKOR*, *Journal of Air Transport Management*, Volume 68, Halaman 35-47.
- Hartanto, S., Furqan, M., Siahaan, A.P.U., dan Fitriani, W., 2017, *Haversine Method in Looking for the Nearest Masjid*, *International Journal of Recent Trends in Engineering & Research (IJRTER)* Volume 03, Issue 08, Halaman 187-195.
- Kaminskas, M., Ricci, F., 2011, *Location-adapted music recommendation using tags*, *User Modeling, Adaption and Personalization*, Springer, Halaman 183–194.
- Kurihara, T., 2018, *Axiomatic characterisations of the basic best–worst rule*, *Economics Letters*, Halaman 19-22.
- Kusumadewi, S., Hartati, S., Harjoko, A., dan Wardoyo, R., 2006, *Fuzzy Multi – Attribute Decision Making (Fuzzy FAMDM)*, Graha Ilmu, Yogyakarta.
- Laksana, E.A., 2014, *Collaborative Filtering dan Aplikasinya*, *Jurnal Ilmiah Teknologi Informasi Terapan*, ISSN. 2407-3911, Volume 1, No.1.
- Lumauag, R.G., Sison, A.M., dan Medina, R.P., 2019, *An Enhanced Memory-Based Collaborative Filtering Algorithm based on User Similarity for Recommender Systems*, *International Journal of Recent Technology and Engineering (IJRTE)*, ISSN: 2277-3878, Volume-7, Issue-6S.
- Maria, E., Budiman, E., Haviluddin, dan Taruk, M., 2020, *Measure distance locating nearest public facilities using Haversine and Euclidean Methods*. *Journal of Physics: Conference Series*. 1450 012080.
- Pimenidis, E., Polatidis, H., dan Mouratidis, H., 2018, *Mobile recommender systems: Identifying the major concept*, *Journal of Information Science*, Halaman 1–11.
- Pressman, R.S., 2012, *Rekayasa Perangkat Lunak, Pendekatan Praktisi, Edisi 7*, Yogyakarta : Andi.
- Putra, S., Soebroto, A. A., dan Arwani, I., 2013, Pengembangan sistem pakar untuk memprediksi kelas kemampuan lahan pertanian, *SMATIKA JURNAL*, vol 3, hal 39-44.

- Razaq, J.A., dan Jananto, A., 2014, *Sistem Informasi Publik Layanan Kesehatan menggunakan Metode Location Based Service di Kota Semarang*, Jurnal Teknologi Informasi DINAMIK Volume 19, No.1, Halaman 59-67.
- Ren, J., Liang, H., Chan, F.T.S., 2017, *Urban sewage sludge, sustainability, and transition for Eco-City: Multi-criteria sustainability assessment of technologies based on best-worst method*, Technological Forecasting and Social Change, Volume 116, Halaman 29-39.
- Rezaei, J., 2015, *Best-Worst multi-criteria decision-making method : Some properties and a linear model*, Omega, Volume 64, Halaman 126-130.
- Rezaei, J., Nispeling, T., Sarkis, J., Tavasszy, L., 2016, *A supplier selection life cycle approach integrating traditional and environmental criteria using the best worst method*, Journal of Cleaner Production, Volume 135, 1 November, Halaman 577-588.
- Sassi, I.B., Mellouli, S., dan Yahia, S.B, 2017, *Context-Aware Recommender Systems in Mobile Environment: On The Road of Future Research*, Information Systems, Volume 72, Halaman 27-61.
- Srilatha, N., Sravani, M., Divya, Y., 2017, *Optimal Round Robin CPU Scheduling Algorithm using Manhattan Distance*, International Journal of Electrical and Computer Engineering (IJECE), Vol. 7, No. 6, December 2017, Halaman 3664-3668.
- Verbert, K., Lindstaedt, S. N., Gillet, D., 2010, *Context-aware recommender systems*, J. UCS special issue, Journal of Universal Computer Science, Volumen 16, Halaman 2175–2178.
- Villegas, N.M., Sanchez, C., Diaz-Cely, J., dan Tamura, G., 2017, *Characterizing Context-Aware Recommender Systems: A Systematic Literature Review*, Knowledge-Based Systems, Volume 140, Halaman 173-200.
- Wardana, A.S., dan Timur, M.I.A., 2018, *Collaborative Filtering Recommender System pada Virtual 3D Kelas Cendekia*, Indonesian Journal of Electronics and Instrumentation Systems (IJEIS), Volume 8, No.1, Halaman 73-82.
- Zheng, C., Haihong E, Song, M., dan Song, J., 2016, *CMPTF: Contextual Modeling Probabilistic Tensor Factorization for recommender systems*, Neurocomputing, Volume 205, Halaman 141-151.