

DAFTAR PUSTAKA

- [1] K. Vidović, S. Mandžuka, and D. Brčić, "Estimation of Urban Mobility using Public Mobile Network," Zadar, Croatia, Sep. 2017.
- [2] K. S. Fujita, H. C. Yang, M. Taylor, and D. Jackman, "Green Light on Buying a Car: How Consumer Decision-Making Interacts with Environmental Attributes in the New Vehicle Purchase Process," in *Transportation Research Record*, vol. 2676, no. 7, SAGE Publications Ltd, 2022, pp. 743–762. doi: 10.1177/03611981221082566.
- [3] P. Boteju and L. Munasinghe, "Vehicle recommendation system using hybrid recommender algorithm and natural language processing approach," in *ICAC 2020 - 2nd International Conference on Advancements in Computing, Proceedings*, Institute of Electrical and Electronics Engineers Inc., Dec. 2020, pp. 386–391. doi: 10.1109/ICAC51239.2020.9357156.
- [4] M. N. I. Wariesky and Z. K. A. Baizal, "Ontology-Based Conversational Recommender System for Motorcycle," in *2024 ASU International Conference in Emerging Technologies for Sustainability and Intelligent Systems, ICETIS 2024*, Institute of Electrical and Electronics Engineers Inc., 2024, pp. 1673–1678. doi: 10.1109/ICETIS61505.2024.10459532.
- [5] X. Wang, J. Wang, and J. Liu, "Conversational Recommender System Based on GRU-attention Neural Network," in *Proceedings of 2021 IEEE International Conference on Data Science and Computer Application, ICDSCA 2021*, Institute of Electrical and Electronics Engineers Inc., 2021, pp. 42–46. doi: 10.1109/ICDSCA53499.2021.9650212.
- [6] M. Nugraheni and I. P. Sari, "A Case-Based Reasoning for Detection Coronavirus (Covid-19) Using Cosine Similarity," in *Advances in Engineering Research, volume 210*, Atlantis Press International B.V., Feb. 2022, pp. 178–183. doi: 10.2991/aer.k.220131.030.
- [7] Y. Wang and H. Yan, "A Context-Dependent Preference Model Based on Prospect Theory into Critique-Based Recommender System," in *Proceedings - 2019 11th International Conference on Intelligent Human-Machine Systems and Cybernetics, IHMSC 2019*, Institute of Electrical and Electronics Engineers Inc., Aug. 2019, pp. 189–193. doi: 10.1109/IHMSC.2019.10140.
- [8] D. Antognini, C. Musat, and B. Faltings, "Interacting with Explanations through Critiquing," May 2020, [Online]. Available: <http://arxiv.org/abs/2005.11067>

- [9] Y. H. Alfaifi, "Towards an Ontology-Based E-Learning Recommendation System," in *2023 3rd International Conference on Computing and Information Technology, ICCIT 2023*, Institute of Electrical and Electronics Engineers Inc., 2023, pp. 652–656. doi: 10.1109/ICCIT58132.2023.10273903.
- [10] H. Supic, "Case-based reasoning model for personalized learning path recommendation in example-based learning activities," in *Proceedings - 2018 IEEE 27th International Conference on Enabling Technologies: Infrastructure for Collaborative Enterprises, WETICE 2018*, Institute of Electrical and Electronics Engineers Inc., Oct. 2018, pp. 148–153. doi: 10.1109/WETICE.2018.00040.
- [11] Y. L. Lu, Y. J. Lee, and K. W. Lien, "A Conversational Recommendation System Has Better Usability? a Case-Study of TravelMate," in *GCCE 2022 - 2022 IEEE 11th Global Conference on Consumer Electronics*, Institute of Electrical and Electronics Engineers Inc., 2022, pp. 450–452. doi: 10.1109/GCCE56475.2022.10014388.
- [12] F. U. D. Laseno and B. Hendradjaya, *Knowledge-Based Filtering Recommender System to Propose Design Elements of Serious Game*. Bandung, Indonesia: IEEE, 2019.
- [13] I. Chourib, G. Guillard, M. Mestiri, B. Solaiman, and I. R. Farah, *Case-Based Reasoning: Problems And Importance Of Similarity Measure*. Sfax, Tunisia: IEEE, 2020.
- [14] F. Abbas, N. Najjar, and D. Wilson, "Increasing Diversity through Dynamic Critique in Conversational Recipe Recommendations," in *CEA 2021 - Proceedings of the 13th International Workshop on Multimedia for Cooking and Eating Activities*, Association for Computing Machinery, Inc, Aug. 2021, pp. 9–16. doi: 10.1145/3463947.3469237.
- [15] "Motor Baru 2025, Cek Harga, Spek, Review, Gambar & Video | Oto." Accessed: Aug. 13, 2025. [Online]. Available: <https://www.oto.com/motor-baru>