

Daftar Pustaka

- [1] I. G. B. R. Utama, "Solusi Masif Pengetahuan Kemiskinan," 12 October 2017. [Online]. Available: <https://bukupariwisatablog.wordpress.com/>. [Diakses 20 September 2018].
- [2] Francesco Ricci, Lior Rokach dan Bracha Shapira, *Recommender Systems Handbook*, Boston: Springer, 2015.
- [3] G. Linden, B. Smith dan J. York, "Item-to-Item Collaborative Filtering," *Amazon.com Recommendations*, vol. 1, pp. 76-80, 2003.
- [4] X. Liu, B. Zhang dan F. Du, "Integrating Relative Coordinates with Simulated Annealing to Solve a Traveling Salesman Problem," dalam *Seventh International Joint Conference on Computational Sciences and Optimization*, Zhuhai, 2014.
- [5] P. Shi* dan S. Jia, "A Hybrid Artificial Bee Colony Algorithm Combined with Simulated Annealing Algorithm for Traveling Salesman Problem," dalam *International Conference on Information Science and Cloud Computing Companion*, Beijing, 2013.
- [6] M. Kirom, D. A. Baizal dan Y. R. Murti, "Implementasi Simulated Annealing pada Penjadwalan Rute Wisata(Studi Kasus Bandung Raya)," *TELKOMNIKA*, vol. Vol. 14, 2016.
- [7] H. Guo-mei, "Tourism Route Design and Optimization Based on Heuristic Algorithm," dalam *Eighth International Conference on Measuring Technology and Mechatronics Automation*, China, 2016.
- [8] L. Delin*, Z. Lixiao dan X. Zihui, "Heuristic simulated annealing genetic algorithm for Traveling Salesman Problem," dalam *The 6th International Conference on Computer Science & Education (ICCSE 2011)*, SuperStar Virgo, 2011.
- [9] M. Kirom, D. A. Baizal dan Y. R. Murti, "Implementasi Simulated Annealing pada Penjadwalan Rute Wisata(Studi Kasus Bandung Raya)," *TELKOMNIKA*, vol. Vol. 14, 2016.
- [10] P. Shi* dan S. Jia, "A Hybrid Artificial Bee Colony Algorithm Combined with Simulated Annealing Algorithm for Traveling Salesman Problem," dalam *International Conference on Information Science and Cloud Computing Companion*, Beijing, 2013.
- [11] H. D. Nguyen, Yoshihara, K. Yamamori dan M. Yasunaga, "Implementation of an Effective Hybrid GA for Large-Scale Traveling Salesman Problems," dalam *IEEE TRANSACTIONS ON SYSTEMS, MAN, AND CYBERNETICS—PART B: CYBERNETICS*, VOL. 37, NO. 1, 2007.
- [12] A. Saifullah, Z. Baizal dan P. H. Gunawan, "Optimization of Tour Scheduling Using Firefly Algorithm," *ICOICT*, 2018.
- [13] Antosiewicz, Marek, G. Koloch dan B. Kamiński, "Choice of best possible metaheuristic algorithm for the travelling salesman problem with limited computational time: quality, uncertainty and speed," *Journal of Theoretical and Applied Computer Science* 7.1, pp. 46-55, 2013.
- [11] N. Hadinata, "Implementasi Metode Multi Attribute Utility Theory (MAUT) pada Sistem Pendukung Keputusan dalam Menentukan Penerima Kredit," *Jurnal Sisfokom*, 2018.
- [12] R. Schäfer, "Rules for using multi-attribute utility theory for estimating a user's interests," *Ninth Workshop Adaptivität und Benutzermodellierung in Interaktiven Softwaresystemen*, 2001.
- [13] 1Z.K. Abdurahman Baizal, 2Yusza Reditya Murti, 3Adiwijaya, "Evaluating Functional Requirements-Based Compound Critiquing on Conversational Recommender System," *Fifth International Conference on Information and Communication Technology (ICoICT)*, 2017.
- [14] Z.K. Abdurhman Baizal*, Aniq A Rahmawati, Kemas M Lhaksmana, Moh Z Mubarak, M.Qadrian, "Generating Travel Itinerary Using Ant Collony Optimization," *TELKOMNIKA*, vol. 16, no. 1693-6930, pp. 1208-1216, 2018.
- [15] Nur Rahmawati#1, Z.K.A Baizal#2, Mahmud Imrona#3, "Conversational Recommender System with Explanation Facility Using Semantic Reasoning", *INTL. JOURNAL ON ICT*, vol. 2, no. 1, pp. 1-12, 2016.