



DAFTAR PUSTAKA

- Akinnuwesi, B., & Uzoka, F.M.E., (2009). A Framework of Web Based Fuzzy Expert System for Managing Tourism Information. *Georgian Electronic Scientific Journal: Computer Science and Telecommunications*, 3(20). Retrieved October 24, 2020 from https://www.researchgate.net/publication/216549405_A_Framework_of_Web-Based_Fuzzy_Expert_System_for_Managing_Tourism_Information
- Ban, O. I. (2011). Fuzzy multicriteria decision making method applied to selection of the best touristic destinations. *International Journal Of Mathematical Models And Methods In Applied Sciences*, 5(2). Retrieved October 25, 2020 from https://www.researchgate.net/publication/289205603_Fuzzy_multicriteria_decision_making_method_applied_to_selection_of_the_best_touristic_destinations
- Brans, J. P., Vincke, P., & Mareschal, B. (1986). How to select and how to rank projects : The PROMETHEE method . European Journal of Operational Research 14 .How to select and how to rank projects : The PROMETHEE method, European Journal of Operational Research, 24, hal. 228–238. Retrieved from https://www.academia.edu/29731589/How_to_select_and_how_to_rank_projects_The_Promethee_method
- Busthomy, A., Hariyanto, R., Nasional, T., Bromo, G., Purwodadi, K. R., Banyubiru, P., & Resort, C. C. (2016). *Sistem Pendukung Keputusan Untuk*. 2(1), 33–56. Retrieved October 24, 2020 from <https://ejurnal.unmerpas.ac.id/index.php/informatika/article/view/15/17>.
- Hidayat, B. (2018). Penerapan Metode Fuzzy Tahani Pada Sistem Pemilihan Objek Wisata Di Jawa Tengah. Retrieved November 1, 2020 from <http://eprints.uty.ac.id/3362/>



- Huynh. (2010). A Stimulating Tourism in East Timor Through Dynamic Alliance. USAID | Smith School Global Challenge : Creating Alliance for Economic Prosperity. Operational Plan for Tourism in East Timor. Retrieved November 1, 2020 from <http://e-jurnal.uajy.ac.id/5282/7/6MTF01841.pdf>
- Ismayanti. (2010). Pengantar Pariwisata, Jakarta PT, Grasindo. Retrieved November 2, 2020 from <http://www.pustaka.ut.ac.id/lib/wp-content/uploads/pdfmk/SPAR4101-KDT.pdf>
- Kabassi, K. (2010). Personalizing recommendations for tourists. Departement of Ecology and the Environment, Technologycal Educational Institute of the Ionian Island Greece Telematics and Informatics, Volume 27, pp. 51-66. Retrived.October 25, 2020 from <http://gssi.det.uvigo.es/users/yolanda/Tesis/Publicaciones/Revistas/TCE-10/documentacion/kabassi.pdf>.
- Kusumadewi, Sri, & Hari, P. (2010). "Aplikasi Logika Fuzzy", Cetakan Pertama, Graham Ilmu, Yogyakarta. Retrieved October 25, 2020 from <http://library.um.ac.id/free-contents/index.php/buku/detail/aplikasi-logika-fuzzy-untuk-pendukung-keputusan-sri-kusumadewi-hari-purnomo-45153.html>
- Mallu, S., & Tandililing, M. (2016). Implementasi Metode Fuzzy Tahani Untuk Memilih Obyek Wisata Di Kota Makassar. *Jurnal IT*, 7(2), 82–89. Retrieved November 2, 2020 from <https://lppm-stmikhandayani.ac.id>
- Muzzakar, K. (2019). Studi Pengelolaan Objek Wisata Pantai Akkarena Sebagai Sarana Rekreaksi Bagi Masyarakat Kota Makassar
- Rohman, S. (2018). Implementasi Metode Fuzzy Query Database Model Tahani Sebagai Inference Engine Pemberi Rekomendasi Objek Wisata Di Kabupaten Boyolali. *Jurnal Penelitian Dan Pengabdian Kepada Masyarakat UNSIQ*, 5(1), 89–97. Retrieved October 1, 2020 from <https://doi.org/10.32699/ppkm.v5i1.453>
- Rosa, A.S., & Shalahudin, M. (2011). Modul Pembelajaran Rekayasa Perangkat Lunak (Terstruktur dan Berorientasi Objek). Bandung: Penerbit Modula. Retrived November 25, 2020 from <https://openlibrary.telkomuniversity.ac.id/pustaka/22040/modul-pembelajaran-rekayasa-perangkat-lunak-terstruktur-dan-beorientasi-objek.html>
- Riyanti, R., Khairil, & Kanedi, I. (2015). Pemanfaatan Google Maps Api Pada Sistem Informasi Geografis Direktori Perguruan Tinggi Di Kota Bengkulu. *Jurnal Media Infotama*, 11(2), 121.



- Sasmito, G. W. (2017). Penerapan Metode Waterfall Pada Desain Sistem Informasi Geografis Industri Kabupaten Tegal. *Jurnal Informatika: Jurnal Pengembangan IT (JPIT)*, 2(1), 6–12. Retrieved December 1, 2020 from <https://media.neliti.com/media/publications/101354-ID-penerapan-metode-waterfall-pada-desain-s.pdf>
- Singh, S. P., Sharma, J. & Singh, P., (2011). A Web-Based Tourist Decision Support System for Agra City. International Journal of Instrumentation, Control & Automation (IJICA), 1(1).
- Subakti, I. (2002). Sistem Pendukung Keputusan Jurusan Teknik Informatika. Fak. Teknol. Inf. Inst. Teknol. Sepuluh Nop. Surabaya, p. 2, 2002. Retrieved November 1, 2020 from http://ymukhlis.staff.gunadarma.ac.id/Downloads/files/15880/Buku_Panduan_SPK.pdf http://ymukhlis.staff.gunadarma.ac.id/Downloads/files/15880/Buku_Panduan_SPK.pdf
- Trifardi. (2018). Sistem Pendukung Keputusan Objek Wisata Di Sulawesi Selatan Berbasis Android Menggunakan Fuzzy Tahani. 2(1), 528–536. Retrieved October 24, 2020 from <https://ejournal.itn.ac.id/index.php/jati/article/view/1715/1488>
- Turban, E., Liang, T.-P. & Aronson, J. E., (2005). Decision support systems and intelligent systems, Vol. 4, Pearson Prentice-Hall. Retrieved October 25, 2020 from <https://digilib.unikom.ac.id/repo/sector/buku/view/1/key/9511/DECISION-support-systems-and-intelligent-systems-sistem-pendukung-keputusan-dan-sistem-cerdas.html>
- Utari, L. (2020). Museum Trowulan sebagai daya tarik wisata budaya, Perpustakaan Universitas Airlangga, Retrieved from <http://repository.unair.ac.id/99788/4/4.%20BAB%20I%20PENDAHULUAN.pdf>