

## DAFTAR PUSTAKA

- Adisasmita, S. A. (2011). *Transportasi dan Pengembangan Wilayah*. Yogyakarta: Graha Ilmu.
- Alkharabsheh, A., & Duleba, S. (2021). Public Transportation Service Quality Evaluation during the COVID-19 Pandemic in Amman City Using Integrated Approach Fuzzy AHP-Kendall Model. *vehicles*, 330-340.
- Anggarini, F. D., Aprianti, Setyawati, V. A., & Hartanto, A. A. (2022). Pembelajaran Statistika Menggunakan Software SPSS untuk Uji Validitas dan Uji Reliabilitas. *Jurnal Basicedu*, 6941-6504.
- Belgiawan, P. F., Rahadi, R. A., Qastharin, A. R., Mayangsari, L., Nasution, R. A., & Wiryono, S. K. (2021). The Commuting Mode Choice of Students of. *Journal of Regional and City Planning*.
- Buran, B., & Ercek, M. (2023). Bus Type Selection With Fuzzy Approach For Public Transportation. *Systems and Soft Computing*.
- Cebi, A., & Karal, H. (2017). An application of fuzzy analytic hierarchy process (FAHP) for evaluating students' project . *academicJournals*, 120-132.
- Chang, D. Y. (1996). Applications of the extent analysis method on fuzzy AHP . *European Journal of Operational Research*.
- Chen, S., & Huang, C. (1992). *Fuzzy multiple attribute decision making*. Verlag: Springer.

- Choosakun, A., & Yeom, C. (2021). Developing Evaluation Framework for Intelligent Transport System on Public Transportation in Bangkok Metropolitan Regions Using Fuzzy AHP. *infrastructures*, 182.
- Departemen Hubungan. (2005). *Sistem Transportasi Nasional (SISTRANAS)*.
- Emrouznejad, A., & Ho, W. (2018). Analytic Hierarchy Process and Fuzzy Set Theory. In A. Emrouznejad, & W. Ho, *Fuzzy Analytic Hierarchy Process* (p. 3). Boca Raton: CRC Press.
- Fatimah, S. (2019). *Pengantar Transportasi*. Ponorogo: Myria Publisher.
- Helmy, S. E., Eladl, G. H., & Eisa, M. (2021). Fuzzy Analytic Hierarchy Process (FAHP) Using Geometric Mean Method To Select Best Processing Framework Adequate To Big Data. *Journal of Theoretical and Applied Information Technology*, 207-226.
- Kamilah, E. N. (2015). Pengaruh Keterampilan Mengajar Guru Terhadap Hasil Belajar Siswa Pada Mata Pelajaran Akuntansi.
- Kawengian, E. (2017). Model Pemilihan Moda Transportasi Angkutan Dalam Provinsi. *Jurnal Sipil Statik*, 133-142.
- Kosasih, W., Triyani, V. Y., Ahmad, & Doaly, C. O. (2020). Multi Criteria Supplier Selection Using A Hybrid Fuzzy AHP- Taguchi Technique: The Case Of Textile Industry. *Jurnal Ilmiah Teknik Industri*, 79-89.
- Kristyanto, A., Hasanuddin, A., & Putra, P. P. (2022). Analisis Pemilihan Moda Transportasi Mahasiswa Universitas Jember Menuju Kampus . *BENTANG : Jurnal Teoritis dan Terapan Bidang Rekayasa Sipil* , 49-58.

- Lin, H., Hsu, P., & Sheen, G. (2007). A Fuzzy-Based Decision-Making Procedure for Data Warehouse System Selection. *Expert Syst*, 237-241.
- Marpaung, A. (2021, Februari 23). *Easy Bike, Sepeda Listrik Tenaga Surya Inisiasi Mahasiswa Unpad*. Retrieved Oktober 20, 2022, from greeners.co: <https://www.greeners.co/ide-inovasi/easy-bike-unpad/>
- Miro, F. (2005). *Perencanaan Transportasi untuk Mahasiswa, Perencana, dan Praktisi*. Jakarta: Erlangga.
- Munawar, A. (2005). *Dasar-Dasar Teknik Transportasi*. Jogjakarta: Beta Offset.
- Nawang Sari, A., Junjuran, M., & Mulyono, R. (2020). Sustainability Reporting: Sebuah Analisis Bibliometrik Pada Database Scopus. *Journal of Applied Accounting and Taxation*, 137-157.
- Ozfirot, P. M., Ozfirot, M. K., & Malli, T. (2018). Selection Of Coal Transportation Mode From The Open Pit Mine To The Thermic Power Plant Using Fuzzy Analytic Hierarchy Process. *Transport*.
- Prasetyo, G. Y., Muthohar, I., & Malkhamah, S. (2021). Analisis Tingkat Preferensi Pemilihan Moda Transportasi Antar Kota Antar Provinsi dengan Metode AHPTopsis(Study Kasus Rute Cilacap -Yogyakarta). *Proceedong of Smart Advancement on Engineering and Applied Science*.
- Primastuti, N. A., & Puspitasari, A. Y. (2021). Studi Literature : Penerapan Green Transportation Untuk Mewujudkan Kota Hijau Dan Berkelanjutan. *Jurnal Kajian Ruang*.

- Rahayu, A., & Gustian, D. (2022). Decision Support System Student Achievement During The Covid-19 Pandemic With Method Fuzzy Analytic Hierarchy Process. *Jurnal Teknik Informatika (JUTIF)*, 21-28.
- Saaty, R. W. (1987). The Analytic Hierarchy Process-What It Is And How It Is Used. *Math! Modeling*, 9, 161-176.
- Saaty, T. L. (1980). *The Analytic Hierarchy Process*. Unites States: McGraw-Hill, Inc.
- Saaty, T. L. (1996). *The Analytic Hierarchy Process*. Pittsburgh: RWS Publication.
- Saaty, T. L., & Vargas, L. G. (2012). *Models, Methods, Concepts & Applications of the Analytic Hierarchy Process*. New York: Springer.
- Sabila, S. A. (2021). Model Optimisasi Alat Transportasi Yang Paling Tepat Digunakan Di Universitas Padjadjaran Kampus Jatinangor Dengan Metode Analytic Hierarchy Process (AHP).
- Saharrudin, & Prihatmono, M. W. (2022). Pengenalan Pelatihan Dasar Bahasa Pemrograman Python Pada Siswa/i SMA Negeri 3 Makassar. *Jurnal Pengabdian Masyarakat Berkemajuan*, 2233-2237.
- Salimifard, K., Shahbandarzadeh, H., & Raeesi, R. (2012). Green Transportation and the Role of Operation Research. *IACSIT Press*, 74-79.
- Shaverdi, M., Akbari, M., & Emamipour, S. (2012). Using Fuzzy Multi Criteria Desicion Making Approach For Ranking The Web Browsers. *International Journal of Economics and Management Sciences*, 72-86.

- Sibuea, D. T. (2019, Desember). Studi Karakteristik Pengguna Angkutan Umum. *Jurnal Pendidikan Teknik Bangunan dan Sipil*, 5 (2), 64-72.
- Sihombing, R., Desriantomy, & Silitonga, P. S. (2022). Analisis Pilihan Moda Transportasi Menuju. *Jurnal Serambi Engineering*.
- Sonalitha, E., Sarosa, M., & Naba, A. (2015, Juni). Pemilihan Pemasuk Bahan Mentah pada Restoran Menggunakan Metode Fuzzy Analytical Hierarchy Process. *Jurnal EECCIS*, Vol.9.
- Sugiyono. (2017). *Metode Penelitian Kuantitatif, Kualitatif, dan R&D*. Bandung: Alfabeta.
- Tamin, O. Z. (2000). *Perencanaan dan Pemodelan Transportasi*. Bandung: ITB.
- Tzeng, G., & Huang, J. (2011). *Multiple Attribute Decision Making : Methods and Applications*. Boca Raton: Chapman and Hall/CRC.
- Universitas Padjadjaran. (n.d.). *Data dan Fakta*. Retrieved Oktober 31, 2022, from Universitas Padjadjaran: <https://www.unpad.ac.id/wp-content/uploads/2022/09/Unpad-Dalam-Angka-2021.pdf>
- Universitas Padjadjaran. (n.d.). *Kampus Jatinangor*. Retrieved Oktober 20, 2022, from Universitas Padjadjaran: <https://www.unpad.ac.id/kampus-jatinangor/>
- Yusuf, A. M. (2014). *Metode Penelitian Kuantitatif, Kualitatif, dan Penelitian Gabungan*. Jakarta: KENCANA.
- Zadeh, L. A. (1975). Fuzzy logic and approximate reasoning. *Synthese*, 407-428.