

DAFTAR PUSTAKA

- Adhiswari Wedagama, D. A. T., Suthanaya, P. A., & Ariawan, I. M. A. (2021). Analisis Penentuan Skala Prioritas Pemeliharaan Dan Peningkatan Ruas Jalan Kota Dengan Metode Ahp Berdasarkan Pengaduan Pada Aplikasi Pro Denpasar. *Jurnal Spektran*, 9(2), 171. <https://doi.org/10.24843/spektran.2021.v09.i02.p09>
- Ahmed, S., Vedagiri, P., & Krishna Rao, K. V. (2017). Prioritization of pavement maintenance sections using objective based Analytic Hierarchy Process. *International Journal of Pavement Research and Technology*, 10(2), 158–170. <https://doi.org/10.1016/j.ijprt.2017.01.001>
- Akpan, U., & Morimoto, R. (2022). An application of Multi-Attribute Utility Theory (MAUT) to the prioritization of rural roads to improve rural accessibility in Nigeria. *Socio-Economic Planning Sciences*, 82(PB), 101256. <https://doi.org/10.1016/j.seps.2022.101256>
- Ambarwati, Y., Andareswari, N., & Ulya, A. F. (2023). Paparan Risiko Multibahaya Bencana di Jaringan Jalan Kabupaten Trenggalek. *Local Engineering*, 1(2), 103–108. <https://doi.org/10.59810/lejlace.v1i2.75>
- Andersson, A., Brink, E., Young, K. H., & Skyvell Nilsson, M. (2023). Development and validation of experienced work-integrated learning instrument (E-WIL) using a sample of newly graduated registered nurses – A confirmatory factor analysis. *Nurse Education Today*, 128(May), 105889. <https://doi.org/10.1016/j.nedt.2023.105889>
- Angelo, A. A., Sasai, K., & Kaito, K. (2023). Assessing Critical Road Sections: A Decision Matrix Approach Considering Safety and Pavement Condition. *Sustainability (Switzerland)*, 15(9). <https://doi.org/10.3390/su15097244>
- Anwar, S., Fatimah, S., Putra, A., Hasti, M., & Barlian, E. R. I. (2024). *SUSTAINABILITY ASSESSMENT FOR GEO-TOURISM IN SAWAH LUNTO PROVINCE WITH ENVIRONMENT APPROACH*. 19(10), 48–58.
- Ardiansyah, Risnita, & Jailani, M. S. (2023). Teknik Pengumpulan Data Dan Instrumen Penelitian Ilmiah Pendidikan Pada Pendekatan Kualitatif dan Kuantitatif. *Jurnal IHSAN: Jurnal Pendidikan Islam*, 1(2), 1–9. <https://doi.org/10.61104/ihsan.v1i2.57>
- Badan Pusat Statistik. (2024). Statistik Indonesia 2024. In D. D. Statistik (Ed.), *Statistik Indonesia 2023* (Vol. 52). Badan Pusat Statistik Indonesia. <https://www.bps.go.id/publication/2020/04/29/e9011b3155d45d70823c141f/statistik-indonesia-2020.html>
- Badan Pusat Statistik Kota Tebing Tinggi. (2024). *Kota Tebing Tinggi Dalam Angka2024* (Badan Pusat Statistik Kota Tebing Tinggi (ed.)). Badan Pusat Statistik Kota Tebing Tinggi.
- Bagian Keuangan Dinas PUPR Kota Tebing Tinggi. (2023). *Dokumen Pelaksanaan Dinas PUPR Kota Tebing Tinggi Tahun 2023*. Dinas PUPR Kota Tebing Tinggi.
- nas PUPR Kota Tebing Tinggi. (2024). *Dokumen Pelaksanaan Dinas PUPR Kota Tebing Tinggi Tahun 2024*. Dinas PUPR Kota Tebing Tinggi.
- ., Ajayi, S., & Egwim, C. N. (2024). Critical factors for assessing road structability: Exploratory and confirmatory factor analysis. *Engineering and Technology*, 21(January), 100790.



- <https://doi.org/10.1016/j.clet.2024.100790>
- Borghetti, F., Beretta, G., Bongiorno, N., & De Padova, M. (2024). Road infrastructure maintenance: Operative method for interventions' ranking. *Transportation Research Interdisciplinary Perspectives*, 25(April), 101100. <https://doi.org/10.1016/j.trip.2024.101100>
- Bouraima, M. B., Qiu, Y., Kiptum, C. K., & Ndiema, K. M. (2022). Evaluation of Factors Affecting Road Maintenance in Kenyan Counties Using the Ordinal Priority Approach. *Journal of Computational and Cognitive Engineering*, August. <https://doi.org/10.47852/bonviewcce2202272>
- Buldani, G. R., & Prasetyanto, D. (2023). Implementasi Metode Fuzzy Analytical Hierarchy Process Dalam Sistem. *FTSP Series*, 812–817.
- Bustamante U, M. A., Plaza, E., & Garcia U, V. (2024). Confirmatory factor analysis of the effect of daily-living on the happiness of community-dwelling older adults in Chile. *Heliyon*, 10(6), e28230. <https://doi.org/10.1016/j.heliyon.2024.e28230>
- Calvin, A. F., Rizalihadi, M., BC, A. Y., & Shaskia, N. (2024). Analisis Spasial Kerawanan Banjir Menggunakan Metode Overlay AHP Multi Criteria Decision Making di DAS Keureuto. *Journal of The Civil Engineering Student*, 6(1), 29–35. <https://doi.org/10.24815/journalces.v6i1.28974>
- Capacci, L., Biondini, F., & Frangopol, D. M. (2022). Resilience of aging structures and infrastructure systems with emphasis on seismic resilience of bridges and road networks: Review. *Resilient Cities and Structures*, 1(2), 23–41. <https://doi.org/10.1016/j.rcns.2022.05.001>
- Chundi, V., Raju, S., Waim, A. R., & Swain, S. S. (2022). Priority ranking of road pavements for maintenance using analytical hierarchy process and VIKOR method. *Innovative Infrastructure Solutions*, 7(1), 1–17. <https://doi.org/10.1007/s41062-021-00633-7>
- Dakin, C., Finlayson, G., & Stubbs, R. J. (2024). Can eating behaviour traits be explained by underlying, latent factors? An exploratory and confirmatory factor analysis. *Appetite*, 195(November 2023), 107202. <https://doi.org/10.1016/j.appet.2024.107202>
- Dhania, D. R., Suhariadi, F., & Fajrianti, F. (2022). Confirmatory Factor Analysis of the Personal Growth Initiative Scale-II in Indonesian Women Leaders. *Psympathic : Jurnal Ilmiah Psikologi*, 9(1), 125–134. <https://doi.org/10.15575/psy.v9i1.12390>
- Dinas PUPR Kota Tebing Tinggi. (2024). *Data Dasar Prasarana Jalan Kota Tebing Tinggi Tahun 2024*. 10.
- Dinas PUPR Kota Tebing Tinggi Bidang Perencanaan dan Keuangan. (2023). *Laporan Kinerja Instansi Pemerintah dinas Pekerjaan Umum dan Penataan Ruang Kota Tebing Tinggi Tahun 2022*.
- Direktorat Jenderal Bina Marga. (2023). *Kondisi Jalan Nasional 2023 Semester I* (Jenderal Bina Marga (ed.)). Direktorat Jenderal Bina Marga.
- Ghosh, E. D., Dev, S., Al Bustami, G. J., & Varghese, M. (2024). Confirmatory factor analysis of latent constructs for measuring social well-being among migrant samples. *Heliyon*, 10(8), e29479. <https://doi.org/10.1016/j.heliyon.2024.e29479>
- Y., & Azmy, M. F. (2019). Arahan Pengembangan Infrastruktur Berbasis Sistem Informasi Geografis (Studi: Kelurahan Lappa, Lappai, Sulawesi Selatan). *Jurnal Wilayah Dan Kota Maritim*, 7, 1–7.



- [https://cot.unhas.ac.id/journals/index.php/jwkm/article/view/1330%0A](https://cot.unhas.ac.id/journals/index.php/jwkm/article/view/1330)<https://cot.unhas.ac.id/journals/index.php/jwkm/article/download/1330/936>
- Fadhil, R., Agustina, R., Mustaqimah, & Pradyta, S. (2022). Sensory Analysis of Pliek U Using the Analytical Hierarchy Process (AHP) Method. *International Journal of Design and Nature and Ecodynamics*, 17(4), 601–606. <https://doi.org/10.18280/ijdne.170415>
- Fauzi, A. F., Rachmat, A., & Chalid, A. (2023). Analisis Penentuan Prioritas Penanganan Jalan Kabupaten Di Kabupaten Majalengka Provinsi Jawa Barat. *Techno-Socio Ekonomika*, 16(2), 130. <https://doi.org/10.32897/techno.2023.16.2.1580>
- Fei, W., Lu, D., & Li, Z. (2023). Research on the layout of urban disaster-prevention and risk-avoidance green space under the improvement of supply and demand match: The case study of the main urban area of Nanjing, China. *Ecological Indicators*, 154(May), 110657. <https://doi.org/10.1016/j.ecolind.2023.110657>
- Girsang, L. E. P. (2018). Kajian Kriteria Penentuan Skala PRioritas pada Proyek Penanganan Jalan Nasional (Studi Kasus Satuan Kerja Pelaksanaan Jalan Nasional Wilayah II Provinsi Sumatera Utara). *Jurnal Poli-Teknologi*, 17(1). <https://doi.org/10.32722/pt.v17i1.1100>
- Gunathilaka, S., & Amarasingha, N. (2020). Using social and economic factors for ranking pavement maintenance and rehabilitation projects. *Asian Transport Studies*, 6(October), 100026. <https://doi.org/10.1016/j.eastsj.2020.100026>
- Hair, J. F., Sarstedt, M., Ringle, C. M., & Mena, J. A. (2012). An assessment of the use of partial least squares structural equation modeling in marketing research. *Journal of the Academy of Marketing Science*, 40(3), 414–433. <https://doi.org/10.1007/s11747-011-0261-6>
- Hendhratmoyo, A., Syafi, I., & Pramesti, F. P. (2017). The Evaluation of Screening Process and Local Bureaucracy in Determining the Priority of Urban Roads Maintenance and Rehabilitation. *Journal of Physics: Conference Series*, 909(1). <https://doi.org/10.1088/1742-6596/909/1/012072>
- Hendrik Dotulung, J. (2024). Kriteria Penanganan Preservasi Jalan Long Segment dan Penentuan Prioritas Pengambilan Keputusan Dengan Metode Analytic Hierarchy Process (AHP) (Studi Kasus: Proyek Jalan Nasional di Provinsi Sulawesi Utara). *Syntax Idea*, 6(4). <https://doi.org/10.46799/syntax-idea.v6i4.3203>
- Hendrik Muchlison. (2022). Implementasi Pelimpahan Kewenangan Bupati Kepada Camat Dalam Pembangunan Infrastruktur Melalui Pemanfaatan Program Pagu Indikatif Wilayah Kecamatan (PIWK) Di Kabupaten Sidoarjo. *Jurnal Kebijakan Pembangunan*, 17(1), 77–90. <https://doi.org/10.47441/jkp.v17i1.234>
- Hidayat, I., Benny, H., & Ophiyandri, T. (2020). Penentuan Prioritas Pemeliharaan Jalan Studi Kasus Kota Payakumbuh Provinsi Sumatera Barat. *Rang Teknik*, 1, 1–10. <http://jurnal.umsb.ac.id/index.php/RANGTEKNIKJOURNAL>
- , Renaldi, M., Atipah, R., & Sembiring, F. (2020). Implementasi Jntuk Menentukan Prioritas Infrastruktur Jalan. *Semnasif*, 1(1), 1–10. <https://doi.org/10.51573/semnasif.v1i1.100>
- , I., & Pudjianto, B. (2016). Penentuan Skala Prioritas lan Kabupaten di Kabupaten Kudus Dengan Metode Analytical Process. *Rang Teknik*, 37(2), 72. <https://doi.org/10.14710/teknik.v37i2.8411>



- Iskandar, J., Milyardi, R., & Lesmana, C. (2023). Pemetaan Risiko Multibencana Alam Pada Infrastruktur Jalan. *JMTS: Jurnal Mitra Teknik Sipil*, May, 495–510. <https://doi.org/10.24912/jmts.v6i2.23298>
- Johnson, M. W. (2024). Use of the Copenhagen Burnout Inventory among US academic librarians: Examining construct validity through factor structure and model fit. *Journal of Academic Librarianship*, 50(5), 102922. <https://doi.org/10.1016/j.acalib.2024.102922>
- Juniarta, I. W., Priyantha Wedagama, D. M., & Ariawan, I. M. A. (2021). Penentuan Prioritas Penanganan Ruas Jalan Kabupaten Di Kabupaten Klungkung Dengan Metode Analytical Hierarchy Process (AHP). *Jurnal Spektran*, 9(2), 149. <https://doi.org/10.24843/spektran.2021.v09.i02.p07>
- Kaba, E. K., & Assaf, G. J. (2019). Roads funding priority index for Sub-Saharan Africa using principal components analysis. *Case Studies on Transport Policy*, 7(4), 732–748. <https://doi.org/10.1016/j.cstp.2019.09.002>
- Kaloeti, P. P., & Dewi, S. P. (2020). Analisis Faktor Konfirmatori Konsep Water Sensitive City pada Kawasan Permukiman Di Kecamatan Banyumanik. *Jurnal Permukiman*, 15(2), 84. <https://doi.org/10.31815/jp.2020.15.84-94>
- Kementerian PUPR Dirjen Bina Marga. (2018). *Spesifikasi Umum Bina Marga 2018. September*.
- Kementerian PUPR Dirjen Bina Marga. (2024). Manual Desain Perkerasan Jalan No. 03/M/BM/2024. *Kementerian PUPR*, 31–52.
- Kibria, A. S., Seekamp, E., Xiao, X., Dalyander, S., & Eaton, M. (2024). Multi-criteria decision approach for climate adaptation of cultural resources along the Atlantic coast of the southeastern United States: Application of AHP method. *Climate Risk Management*, 43(August 2023), 100587. <https://doi.org/10.1016/j.crm.2024.100587>
- Kim, J., Park, S., & Kim, M. (2023). Safety map: Disaster management road network for urban resilience. *Sustainable Cities and Society*, 96(May). <https://doi.org/10.1016/j.scs.2023.104650>
- Kodag, S., Mani, S. K., Balamurugan, G., & Bera, S. (2022). Earthquake and flood resilience through spatial planning in the complex urban system. *Progress in Disaster Science*, 14, 100219. <https://doi.org/10.1016/j.pdisas.2022.100219>
- Kumala Sari, E., Syariffuddin, & Damayanti. (2023). Analisis Faktor–Faktor Yang Mempengaruhi Pengambilan Keputusan Dalam Pemeliharaan Aset Jalan Nasional Di Sulawesi Selatan. *Jurnal Ilmiah Multi Disiplin Indonesia*, 2(9), 1963–1969.
- Kusuma, A. R., Syarief, R., Ekananta, A., & Sukmawati, A. (2023). Strategy Development of Sales Organization Using Fuzzy Ahp: Digital Transformation of Fmcg. *Jurnal Aplikasi Manajemen*, 21(4), 1074–1090. <https://doi.org/10.21776/ub.jam.2023.021.04.16>
- 
- AHP-express: A simplified version of the analytical hierarchy process. *MethodsX*, 7. <https://doi.org/10.1016/j.mex.2019.11.021>
- knik Pengambilan Sampel Purposive Dan Snowball Sampling. *Jurnal Kajian, Penelitian & Pengembangan Pendidikan Sejarah*, 1. <http://journal.ummat.ac.id/index.php/historis>
- ., & Zhu, Y. (2018). Application of analytic hierarchy process in infrastructure maintenance decision-making. *International Journal of Research and Technology*, 11(4), 345–354.

- <https://doi.org/10.1016/j.ijprt.2017.09.015>
- Macorig, D., Ristori, C., Fiore, P., & Bertoli, V. (2023). Road maintenance: which future? *Transportation Research Procedia*, 69, 687–694. <https://doi.org/10.1016/j.trpro.2023.02.224>
- Majstorović, A., & Jajac, N. (2022). Maintenance Management Model for Nonurban Road Network. *Infrastructures*, 7(6). <https://doi.org/10.3390/infrastructures7060080>
- Mananoma, T., Mokoagow, A. F., Mokoginta, G. V., & Damopolii, D. B. (2024). Analisis Prioritas Pemeliharaan Jalan Kota Kotamobagu Menggunakan Metode Analytical Hierarchy Process. *Edusaintek : Jurnal Pendidikan, Sains Dan Teknologi*, 11(3), 1520–1541. <https://doi.org/https://doi.org/10.47668/edusaintek.v11i3.1282>
- Mananoma, T., Satomo, F. R., Raranta, M. E., & Timothie, D. (2024). Penentuan Skala Prioritas Pemeliharaan Jalan Nasional Di Kota Manado Menggunakan Metode Analytical Hierarchy Process (AHP). 4, 4406–4416.
- Marietta, D., & Yosritzal, Y. (2022). Studi Perbandingan Kriteria Prioritas Pemeliharaan Jalan. *Jurnal Civronlit Unbari*, 7(1), 1. <https://doi.org/10.33087/civronlit.v7i1.93>
- Menteri PUPR. (2023). Peraturan Menteri Pekerjaan Umum dan Perumahan Rakyat Republik Indonesia Nomor 5 Tahun 2023 tentang Persyaratan Teknis Jalan dan Perencanaan Teknis Jalan. *Menteri Pekerjaan Umum Dan Perumahan Rakyat Republik Indonesia*, 95–140.
- Milasari, L. A., Baharuddin, F., & Doviyanto, R. (2021). Analisis Peningkatan Kualitas Permukiman Kumuh di Desa Loh Sumber Kabupaten Kutai Kartanegara. *Jurnal Penelitian Dan Kajian Bidang Teknik Sipil*, 10(April), 45–52.
- Mudiono, M., Suwardi, S., & Sardjono, H. S. (2023). Strategi Peningkatan Kualitas Dan Kinerja Penyelenggara Jalan Dinas Pekerjaan Umum Dan Penataan Ruang Kabupaten Madiun. *Ji@P*, 12(2). <https://doi.org/10.33061/jp.v12i2.8966>
- Narpati, B., Lubis, I., Meutia, K. I., & Ningrum, E. P. (2021). Produktivitas Kerja Pegawai yang Dipengaruhi oleh Work From Home (WFH) dan Lingkungan Kerja Selama Masa Pandemi. *JIMF (Jurnal Ilmiah Manajemen Forkamma)*, 4(2), 121–133. <https://doi.org/10.32493/frkm.v4i2.9808>
- Nautiyal, A., & Sharma, S. (2021). Condition Based Maintenance Planning of low volume rural roads using GIS. *Journal of Cleaner Production*, 312(May), 127649. <https://doi.org/10.1016/j.jclepro.2021.127649>
- Pant, S., Kumar, A., Ram, M., Klochkov, Y., & Sharma, H. K. (2022). Consistency Indices in Analytic Hierarchy Process: A Review. *Mathematics*, 10(8), 1–15. <https://doi.org/10.3390/math10081206>
- Pemerintah Indonesia. (2022). Undang-Undang Republik Indonesia Nomor 2 Tahun 2022 Tentang Perubahan Kedua atas Undang-Undang Nomor 38 Tahun 2004 Pemerintah Indonesia, 134229, 77.
- bing Tinggi. (2023). *Rencana Pembangunan Daerah (RPD) 26 Kota Tebing Tinggi*.
- essa Júnior, J. E., & Nóbrega, R. A. de A. (2024). Geospatial-support system for prioritizing road segments for maintenance on. *Case Studies on Transport Policy*, 16(December 2022). <https://doi.org/10.1016/j.cstp.2024.101170>
- Sarianto, W. (2021). Implementasi Metode AHP-TOPSIS dalam



- Menentukan Prioritas Perbaikan Jalan di Kabupaten Malang. *Smartics Journal*, 7(2), 2.
- Putra, Rezo Ferizkqo Andika; Rachmat Mudiyono, H. P. A. (2023). *Analisis Pemilihan Alternatif Penanganan Kerusakan Jalan*. 6(1), 100–106.
- Rafsanjani, H. (2022). Confirmatory Factor Analysis (CFA) untuk Mengukur Unidimensional Indikator Pilar Pengembangan Perbankan Syariah di Indonesia. *Masharif Al-Syariah: Jurnal Ekonomi Dan Perbankan Syariah*, 7(2), 620–637. <https://doi.org/http://dx.doi.org/10.30651/jms.v7i2.14394>
- RDTR Kota Tebing Tinggi. (2023). *Peraturan Walikota Tebing Tinggi Nomor 24 Tahun 2023 tentang Rencana Detail Tata Ruang Wilayah Perencanaan Kota Tebing Tinggi Tahun 2023-2043*. Pemerintah Kota Tebing Tinggi.
- Renja Dinas PUPR Kota Tebing Tinggi. (2024). *Rancangan Akhir Kerja Organisasi Perangkat Daerah Dinas PUPR Kota Tebing Tinggi Tahun 2024*. 738118(0541).
- Renstra Dinas PUPR Kota Tebing Tinggi. (2023). *RENCANA STRATEGIS (RENSTRA) PERIODE TAHUN 2023-2026 DINAS PEKERJAAN UMUM DAN PEMERINTAH KOTA TEBING TINGGI TAHUN 2023 - 2026*.
- Risdiawati, Saleh, S. M., & Isya, M. (2021). Priority of provincial road maintenance in Kabupaten Aceh Besar based on analytic hierarchy process method. *IOP Conference Series: Materials Science and Engineering*, 1087(1), 012032. <https://doi.org/10.1088/1757-899x/1087/1/012032>
- Rozaan, A., Rita, E., & Y Jumas, D. (2023). Penentuan Skala Prioritas Kegiatan Pemeliharaan Jalan Kabupaten Di Kabupaten Pasaman Provinsi Sumatera Barat. *Structure*, 5(1), 40. <https://doi.org/10.31000/civil.v5i1.8265>
- RTRW Kota Tebing Tinggi. (2013). *Peraturan Daerah Kota Tebing Tinggi Nomor 4 Tahun 2013 tentang Rencana Tata Ruang Wilayah Kota Tebing Tinggi Tahun 2013-2033* (K. T. Tinggi (ed.)).
- Saaty, R. W. (1987). The analytic hierarchy process-what it is and how it is used. *Mathematical Modelling*, 9(3–5), 161–176. [https://doi.org/10.1016/0270-0255\(87\)90473-8](https://doi.org/10.1016/0270-0255(87)90473-8)
- Sari, S. N., Pratama, B. G., & Ircham. (2024). Kolaborasi Jaringan Saraf Tiruan (JST) Dalam Identifikasi Prioritas Penanganan Pemeliharaan Jalan Kabupaten. *Device*, 14(1), 19–29. <https://doi.org/10.32699/device.v14i1.6702>
- Singh, A. P., Sharma, A., Mishra, R., Wagle, M., & Sarkar, A. K. (2018). Pavement condition assessment using soft computing techniques. *International Journal of Pavement Research and Technology*, 11(6), 564–581. <https://doi.org/10.1016/j.ijprt.2017.12.006>
- Siswanto, H., Supriyanto, B., Pranoto, Prihatditya, R. P., & Friansa, M. A. (2019). District road maintenance priority using analytical hierarchy process. *AIP Conference Proceedings*, 2114. <https://doi.org/10.1063/1.5112490>
- Sitanqgang, P. B., Mulia, A. P., & Nasutio, Z. P. (2022). Analisis Prioritas alam Kabupaten Dairi dengan Metode AHP dan GIS. *Syntax*.
- Rácz, É., & Koltai, J. P. (2024). Exploratory analysis of zero examine consumer perceptions of sustainability: A covariance-al equation modeling (CB-SEM). *Cleaner Waste Systems*, 23. <https://doi.org/10.1016/j.clwas.2024.100146>
- Pendekatan Penelitian Pendidikan: Metode Penelitian Kualitatif, Kuantitatif dan Metode Penelitian Kombinasi (Mixed



- Method). *Jurnal Pendidikan Tambusai*, 7(1), 2896–2910.
- Widowati, E., Istiono, W., & Husodo, A. H. (2021). The development of Disaster Preparedness and Safety School model: A Confirmatory Factor Analysis. *International Journal of Disaster Risk Reduction*, 53, 102004. <https://doi.org/10.1016/j.ijdrr.2020.102004>
- Wulandari, R. D., Mukti, E. T., & Mayuni, S. (2024). *Penerapan Metode Analytical Hierarchy Process (AHP) Dalam Menentukan Prioritas Peningkatan Jalan Kabupaten di Kabupaten Sanggau*. 1–7. <https://eprints.ums.ac.id/id/eprint/100911>
- Yelita Anggiane Iskandar, Nur Layli Rachmawati, Thifally Ananda Kusmanto, Marcheliana Martha Uffi Karwayu, Putri Ramadina, & Samuel Putra Goldvist Sinaga. (2024). Penentuan Restorasi Jalan di Lampung Tengah Menggunakan Metode Analytical Hierarchy Process. *IKRA-ITH Teknologi Jurnal Sains Dan Teknologi*, 8(2), 39–46. <https://doi.org/10.37817/ikraith-teknologi.v8i2.3251>
- Zheng, Z., Morimoto, T., & Murayama, Y. (2020). Optimal location analysis of delivery parcel-pickup points using AHP and network huff model: A case study of shiweitang sub-district in Guangzhou city, China. *ISPRS International Journal of Geo-Information*, 9(4). <https://doi.org/10.3390/ijgi9040193>
- Zhou, M., Yuan, M., Yang, G., & Mei, G. (2023). Risk analysis of road networks under the influence of landslides by considering landslide susceptibility and road vulnerability: A case study. *Natural Hazards Research*. <https://doi.org/10.1016/j.nhres.2023.09.013>



Optimized using
trial version
www.balesio.com