

DAFTAR PUSTAKA

- Brake, J., Nelson, J. D., & Wright, S. (2004). Demand Responsive Transport: Towards the Emergence of a New Market Segment. *Journal of Transport Geography* 12, 323 - 337.
- Chiou, H.-K., Tzeng, G.-H., & Cheng, D.-C. (2005). Evaluating Sustainable Fishing Development Strategies Using fuzzy MCDM Approach. *Omega* 33, 223-234.
- Gass, S. I. (2001). The Analytic Hierarchy Process - An Exposition. *Operations Research*, 469-486.
- GoJek. (2018). *Tentang Kami / GoJek*. Retrieved from Website Gojek: <https://www.gojek.com/about/>
- He, F., & Shen, Z.-J. M. (2015). Modelling Taxi Services with Smaartphone-based E-hailing Applications. *Transportation Research Part C* 58, 93-106.
- Hwang, C., & Yoon, K. (1981). Methods for Multiple Attribute Decision Making. In C. Hwang, & K. Yoon, *Lecture Notes in Economics and Matematical System* (pp. 58-191). Berlin: Springer-Verlag.
- İşiklar, G., & Büyüközkan, G. (2007). Using a Multi-criteria Decision Making Approach to Evaluate Mobile Phone Alternatives. *Computer Standards & Interfaces* 29, 265 - 274.
- Kahraman, C. (2008). *Fuzzy Multi-Criteria Decision Making*. New York: Springer Science + Business Media.
- Kementerian Komunikasi dan Informatika Republik Indonesia. (2018, Februari). *kominfo.go.id*. Retrieved April 2019, from Website Kementerian Komunikasi dan Informatika: https://kominfo.go.id/index.php/content/detail/12640/siaran-pers-no-53hmkominfo022018-tentang-jumlah-pengguna-internet-2017-meningkat-kominfo-terus-lakukan-percepatan-pembangunan-broadband/0/siaran_pers
- Kersuliene, V., Zavadskas, E. K., & Turkis, Z. (2010). Selection of Rational Dispute Resolution Method by Applying New Step-wise Assesment Ratio Analysis (SWARA). *Journal of Business Economics and Management*, 243-258.
- Mageean, J., & Nelson, J. D. (2003). The Evaluation of Demand Responsive Transport Services in Europe. *Journal of Transport Geography* 11, 255 - 270.
- Moteki, M., & Kamach, O. (2017). ERP Selection: A Step-by-Step Application of AHP Method. *International Journal of Computer Application*, 15-21.

- MySQL. (2018). *MySQL 8.0 Reference Manual*. Retrieved Mei 2019, from MySQL Website: <https://dev.mysql.com/doc/refman/8.0/en/what-is-mysql.html>
- Nikou, S., Mezei, J., Bouwman, H., & Liu, Y. (2011). Factors Influencing the Adoption of Mobile Services "Consumers Preferences" Using Analytic Hierarchy Process. *22nd European Regional ITS Conference*. Budapest: Econstor.
- OpenSignal. (2018, Desember). *Kabar Terbaru Jaringan Seluler: Indonesia (Desember 2018)*. Retrieved Mei 2019, from OpenSignal: <https://www.opensignal.com/in/reports/2018/12/indonesia/mobile-networks-update>
- Opricovic, S., & Tzeng, G.-H. (2004). Compromise Solution by MCDM Methods : A Comparative Analysis of Vikor and TOPSIS. *European Journal of Operational Research 156*, 445-455.
- Perçin, S. (2009). Evaluation of Third-party Logistics (3PL) Providers by Using a Two-phase AHP and TOPSIS Methodology. *Benchmarking: An International Journal*, 588-603.
- Pranoto, Y. A., Muslom, M. A., & Hasanah, R. N. (2013). Rancang Bangun dan Analisis Decision Support System Menggunakan Metode Analytical Hierarchy Process untuk Penilaian Kinerja Karyawan. *Jurnal EECCIS Vol 7*, 91-96.
- Ramlan, R., Chan, S. W., Hassan, R., Mokhtar, R., & Sakeri, A. N. (2016). Ranking and Selection Criteria of Mobile Services Using Analytic Hierarchy Process. *Mobile and Wireless Technologies 2016*, 151-160.
- Saaty, R. W. (1987). The Analytic Hierarchy Process - What It Is and How It Is Used. *Math Modelling*, 161-1987.
- Siew, L. W., BIn Bakar, M. A., Hoe, L. W., & Fai, L. K. (2017). Multi-Criteria Decision Making in the Selection of Mobile Network Operators with AHP-TOPSIS Model. *Journal of Engineering and Applied Science*, 6382-6386.
- Solichin, A. (2005). *Pemrograman Web dengan PHP dan MySQL*. Jakarta: Universitas Budi Luhur.
- Sya'ban, A. (2005). *Teknik Analisis Data Penelitian*. Jakarta.
- Tempo. (2018, Maret 27). *Intip Peta Kekuatan Armada Go-Jek Versus Grab*. (A. A. Noor Hidayat, Editor) Retrieved Mei 2019, from Bisnis Tempo.co: <https://bisnis.tempo.co/read/1073905/intip-peta-kekuatan-armada-go-jek-versus-grab/full&view=ok>

- Turban, E., Aronson, J. E., & Liang, T.-P. (2005). *Decision Support System And Intelligent System*. New-Delhi: Prentince-Hall.
- Tzeng, G.-H., & Huang, J.-J. (2011). *Multiple Attribute Decision Making Methods and Application*. Boca Raton: Taylor & Francis Group.