

## DAFTAR PUSTAKA

- Bellahcene, M., Benamar, F.-Z., & Mekidiche, M. (2020). *AHP and WAFGP hybrid model for information system project selection. International Journal of the Analytic Hierarchy Process*, 12(2). <https://doi.org/10.13033/ijahp.v12i2.761>
- Chen, K. (2019). *Competitions between OTT TV platforms and traditional television in Taiwan: A niche analysis. Telecommunications Policy*, 43(9), 101793. <https://doi.org/10.1016/j.telpol.2018.10.006>
- Dimiyati, D. H., & Nurjaman, K. (2014). *Manajemen Proyek*. Yogyakarta: Pustaka Setia
- Erdogan, N., Pamucar, D., Kucuksari, S., & Deveci, M. (2021). *An integrated multi-objective optimization and multi-criteria decision-making model for optimal planning of workplace charging stations. Applied Energy*, 304, 117866. <https://doi.org/10.1016/j.apenergy.2021.117866>
- Gao, J., Men, H., Guo, F., Liang, P., & Fan, Y. (2021). *A multi-criteria decision-making framework for the location of photovoltaic power coupling hydrogen storage projects. Journal of Energy Storage*, 44, 103469. <https://doi.org/10.1016/j.est.2021.103469>
- Gurung, G., Shah, R., & Jaiswal, D. P. (2020). *Software development life cycle models-a comparative study. International Journal of Scientific Research in Computer Science, Engineering and Information Technology*, 30–37. <https://doi.org/10.32628/cseit206410>
- Ishii, N., Takano, Y., Muraki, M. (2014). *An order acceptance strategy under limited engineering man-hours for cost estimation in Engineering–Procurement–Construction projects. International Journal of Project Management*, 519-528. <https://doi.org/10.1016/j.ijproman.2013.07.009>
- Iqbal, A. (2021). *Upaya Perbaikan Aktivitas Green Operation Management di PT. Aluminium Extrusion Indonesia (Alexindo) [Tesis]*. Universitas Gadjah Mada.
- Jane, P. (2018). *Penentuan Prioritas Pemilihan Proyek dengan Menggunakan Analytic Hierarchy Process (AHP) di PT Haleyora Power [Tesis]*. Universitas Gadjah Mada.
- Kardila, D., & Ranggadara, I.. (2020). *Analytical Hierarchy Process untuk Menentukan Prioritas Proyek. Journal of Information System*, 5, 95-101. <https://doi.org/10.33633/joins.v5i1.3490>.
- LIPi. (2021). *Sirkulasi Film Platform Streaming di Indonesia*. <https://lipipress.lipi.go.id/detailpost/sirkulasi-film-platform-streaming-di-indonesia>. Diakses pada 9 Februari 2022.
- Mardani, A., Jusoh, A., Nor, K.M.D., Khalifah, Z., Zakwan, N., dan Valipour, A. (2015). *Multiple Criteria Decision-Making Techniques and Their Application – A Review of the Literature from 2000 to 2014. Economic Research-Ekonomska Istrazivanja*, 28 (1), 516-571.
- Pinto, J. K. (2020). *Project management: Achieving competitive advantage* (5th ed.). Pearson Education Limited.

Professional Testing Inc. (2016). *Test Validity*. Professional Testing Inc., Orlando.

Saaty, T. L. (2008). *Decision Making with The Analytic Hierarchy Process*. *International Journal Services Sciences*, 1(1), 83–98.

Sadana, M., & Sharma, D. (2021). *How over-the-top (OTT) platforms engage young consumers over traditional pay television service? An analysis of changing consumer preferences and gamification*. *Young Consumers*, 22(3), 348–367. <https://doi.org/10.1108/yc-10-2020-1231>

Santoso, A., Rahmawati, R., & Sudarno. (2016). Aplikasi *Fuzzy Analytical Hierarchy Process* Untuk Menentukan Prioritas Pelanggan Berkunjung Ke Galeri (Studi Kasus Di Secondhand Semarang). *Jurnal Gaussian*, 5(2), 239-248.

Sharma, R., Pradhan, M. K., & Jain, P. (2021). *Optimal selection of an AA8011 reinforced nano Si3N4 composite using a multi criteria decision-making method*. *Materials Today: Proceedings*. <https://doi.org/10.1016/j.matpr.2021.11.439>

Sufhan, D. (2017). *Penentuan Prioritas Proyek Teknologi Informasi Dan Komunikasi Direktorat Jenderal Pajak* [Tesis]. Universitas Gadjah Mada.

Sugiyono. (2016). *Metode Penelitian*. Bandung: Alfabeta

Uzoka, E., & Akinnuwesi, A.. (2019). *Development And Evaluation Of An Ahp Model for Software Systems Selection. Multiple Criteria Decision Making*, 14. <https://doi.org/10.22367/mcdm.2019.14.07>

Xiao, L., Han, B., Yang, S., dan Liu, S.. (2017). *Multi-Project Management in The Construction of Shijiao Town Industrial Park*. *Open House International*, 42 (3), 78-82.

Young, D. (2013). *Software Development Methodologies*. White paper.