

## Daftar Pustaka

- [1] I. M. A. Anthara and W. Damayanti, "Performance analysis of supply chain on saroo model shoes products using SCOR model," *IOP Conf. Ser. Mater. Sci. Eng.*, vol. 407, no. 1, 2018, doi: 10.1088/1757-899X/407/1/012079.
- [2] M. Inyoman Pujawan, *Supply Chain Management*, 3rd ed. Yogyakarta, 2017.
- [3] T. D. T. I. Unikom, *PENGENALAN Teknik Industri (Untuk Wirausahawan Muda)*, 1st ed. 2014.
- [4] M. R. K. Wardana, N. S. Sulistiani, and Y. Yuniaristanto, "Home / Archives / Vol. 6 No. 3 (2020): JABM Vol. 6 No. 3, September 2020 / Articles PENENTUAN PRIORITAS PERSPEKTIF BALANCED SCORECARD DENGAN FUZZY ANALYTICAL HIERARCHY PROCESS SEBAGAI BAHAN PERTIMBANGAN KEPUTUSAN," *J. Apl. Bisnis dan Manaj.*, vol. 6, no. 3, pp. 617–627, 2020, doi: 10.17358/jabm.6.3.617.
- [5] I. G. J. E. Putra and A. A. G. A. W. Pelayun, "Sistem pendukung keputusan penilaian kinerja dosen dengan IT balanced scorecard," *J. Teknol. Inf. dan Komput.*, vol. 6, no. 1, pp. 10–20, 2020, [Online]. Available: [http://download.garuda.kemdikbud.go.id/article.php?article=1622114&val=11472&title=SISTEM PENDUKUNG KEPUTUSAN PENILAIAN KINERJA DOSEN DENGAN IT BALANCED SCORECARD](http://download.garuda.kemdikbud.go.id/article.php?article=1622114&val=11472&title=SISTEM%20PENDUKUNG%20KEPUTUSAN%20PENILAIAN%20KINERJA%20DOSEN%20DENGAN%20IT%20BALANCED%20SCORECARD).
- [6] NUR ARIFAH, "DESKRIPSI KEMAMPUAN PENALARAN PROPORSIONAL MATEMATIS SISWA KELAS VII SMP NEGERI 1 KEMBARAN DITINJAU DARI GAYA KOGNITIF FIELD-DEPENDENT DAN FIELD-INDEPENDENT," 2017.
- [7] W. S. Suryadi and E. D. Supandi, "Membangun Interval Kepercayaan Proporsi Dengan Menggunakan Metode Jackknife Terhapus-1," *Stat. J. Theor. Stat. Its Appl.*, vol. 19, no. 1, pp. 39–51, 2019, doi: 10.29313/jstat.v19i1.4721.
- [8] H. Rusnedy, "... METODE FUZZY AHP DAN FUZZY ANP DALAM MULTI ATTRIBUTE DECISION MAKING (Studi Kasus: Rekomendasi Pemilihan Smartphone dan Laptop)," 2019, [Online]. Available:

<http://repository.uin-suska.ac.id/23830/>.

- [9] M. Rokhim, “Studi Kasus Tentang Performance Management di Sebuah Perusahaan Manufaktur Ban: Key Performance Indicator (KPI) untuk Industrial Engineering dengan Metode Balanced Score Card,” *J. Tek. Ind.*, vol. 18, no. 02, pp. 168–175, 2017.
- [10] J. Hardono and H. Ponda, “613-1325-1-Pb,” vol. 3, no. 1, pp. 1–10, 2018.
- [11] D. Nugrahani and H. Suliantoro, “Dengan Menggunakan Pendekatan Balanced Scorecard-Analytical Network Process ( Bsc-Anp ).”
- [12] Dean Putro Dewanto, “Evaluasi Kinerja Perusahaan Dengan Pendekatan Balance Scorecard Berbasis Fuzzy Multi-Criteria Decision Making (Studi Kasus di PT. Telkom Kandatel Salatiga),” pp. 1–14, 2017.
- [13] I. Andriana and W. Alfesa, “Pengembangan Fasilitas Listrik Menggunakan Metode Analytical Hierarchy Process Di Pt Pln (Persero) Rayon Siak,” *Ina. J. Ind. Qual. Eng.*, vol. 7, no. 1, pp. 54–60, 2019, doi: 10.34010/iqe.v7i1.1737.
- [14] W. A. Allard *et al.*, “Models, Methods, Concepts & Applications of the Analytic Hierarchy Process,” [Online]. Available: [www.thegreatcourses.com](http://www.thegreatcourses.com).
- [15] A. H. I. Lee, W. C. Chen, and C. J. Chang, “A fuzzy AHP and BSC approach for evaluating performance of IT department in the manufacturing industry in Taiwan,” *Expert Syst. Appl.*, vol. 34, no. 1, pp. 96–107, 2008, doi: 10.1016/j.eswa.2006.08.022.
- [16] A. D. Yasa, L. B. Wadu, D. D. Chrisyarani, A. P. Wibawa, D. Kuswandi, and D. M. Utama, “Evaluate of digital book criteria using fuzzy analytical hierarchy process,” *IOP Conf. Ser. Mater. Sci. Eng.*, vol. 1098, no. 3, p. 032106, 2021, doi: 10.1088/1757-899x/1098/3/032106.