



DAFTAR PUSTAKA

- Agarwal, Gopal dan Lokesh Vijayvargy. (2013). Modeling of Intangibles: An Application in Supplier Selection in Supply Chain-A Case Study of Multinational Food industry. *International Journal of Management and Innovation*, 5 (1), 61-79.
- Bayazit, Ozden. (2006). Use of analytic network process in vendor selection decisions. *Benchmarking: An International Journal*, 13 (5), 566-579.
- Bowersox, Donald J., David J. Closs dan M. Bixby Cooper. (2002). *Supply chain logistic management, International Edition*. Mc Graw Hill.
- Cahyono, Nur. (2016). Penentuan Kriteria Pemilihan Pemasok Valve Industri Hulu Migas Dengan Analytical Network Process (Studi di PT Pertamina EP Asset 3) (*Tesis Tidak Diterbitkan*). Program Pasca Sarjana Universitas Gadjah Mada, Yogyakarta.
- Chen, Kai-Ying dan Wan-Ting Wu. (2011). Applying Analytic Network Process In Logistics Service Provider Selection – A Case Study Of The Industry Investing In Southeast Asia. *International Journal of Electronic Business Management*, 9(1), 24-36.
- Gencer, Cevriye dan Didem Gurpinar. (2007). Analytic network process in supplier selection: A case study in an electronic firm. *Sicence Direct Applied Mathematical Modelling*, 31 (2007), 2475–2486.
- Girubha, Jeya, Sekar Vinodh dan Vimal KEK. (2016). Application of interpretative structural modelling integrated multi criteria decision making methods for sustainable supplier selection. *Journal of Modelling in Management*, 11 (2), 358-388.
- Gupta, Amit Kumar OP, Singh dan RK Garg. (2015). Analytic Network Process (ANP): An Approach for supplier Selection in an Automobile Organization. *European Journal of Advances in Engineering and Technology*, 2 (9), 83-89.
- Hassan Hosseini Nia, Mojtaba Farrokh. (2014). A Vendor Selection Model Based on ANP and VIKOR under Fuzzy Environment. *Global Journal Of Management Studies And Researches*, 1(2), 62-72.
- Heizer, Jay dan Barry Render. (2011). Operation Management , 10th edition. Pearson Prentice Hall, New Jersey.



- Hendayani, Ratih dan Surya Pangestika. (2015). Analisis Kinerja Supplier pada Usaha Kecil Menengah (UKM) Jamur Tiram Di Lampung Timur. *Jurnal Studi Manajemen Dan Bisnis*, 2 (2), 202-208.
- Hu, Hsiu Yuan, Shao-I Chiu, Tieh-Min Yen dan Ching-Chan Cheng. (2015). Assessment of supplier quality performance of computer manufacturing industry by using ANP and DEMATEL. *The TQM Journal*, 27 (1), 122-134.
- Kara, Karahan, Nilay Koleoglu dan Pinar Gürol. (2016). Analytic Network Process (ANP) in Supplier Selection: A Case Study in Textile Sector. *International Journal of Business and Social Science*, 7 (5), 241-257.
- Kirytopoulos, Konstantinos , Vrassidas Leopoulos dan Dimitra Voulgaridou. (2008). Supplier selection in pharmaceutical industry An analytic network process approach. *Benchmarking: An International Journal*, 15 (4), 494-516.
- Kurniawati, Dewi, Henry Yuliando dan Kuncoro Harto Widodo. (2013). Kriteria Pemilihan Pemasok Menggunakan *Analytical Network Process*. *Jurnal Teknik Industri*, 15 (1), 25-32.
- Liao, Sen-Kuei Chang, Kuei-Lun, Tseng dan Tzeng-Wei. (2010). Optimal Selection Of Program Suppliers For Tv Companies Using An Analytic Network Process Approach. *Asia - Pacific Journal of Operational Research*, 27 (6), 753-764.
- Martono, Ricky. (2017). *Manajemen Logistik Terintegrasi*. Penerbit PPM, Jakarta.
- Moeini, Hossein. (2014). Vendor Selection via Fuzzy Analytic Hierarchy Process: A Case Study. *International Journal of Social Science and Management*, 1 (1), 61-69.
- Nur Arin, Riska Devi, Retno Astuti dan Dhita Morita Ikasari. (2013). Penilaian Kinerja Pemasok Susu Segar Menggunakan Metode Analytic Network Process Dan Rating Scale: Studi Kasus Di Pusat Koperasi Industri Susu Sekar Tanjung Pasuruan. *Jurnal Teknologi Pertanian*, 14 (2), 131-140.
- Palanisamy, P., dan H. Abdul Zubar. (2013). Hybrid MCDM approach for vendor ranking. *Journal of Manufacturing Technology Management*, 24 (6), 905-928.
- Patil, Amol Nayakappa. (2014). Modern Evolution In Supplier Selection Criteria And Methods. *International Journal of Management Research & Review*, 4 (5), 616-623.



Puspitasari, Nia Budi dan Khairunnisa Hanan Yancadianti. (2016). Analisa Pemilihan Supplier Ramah Lingkungan Dengan Metode Analytical Network Process (Anp) Pada Pt Kimia Farma Plant Semarang. *Jurnal Teknik Industri*, 9 (1), 1-7.

Rusydiana, A. Slamet dan Abrista Devi. (2013). *Analytic Network Process: Pengantar Teori dan Aplikasi*. Smart Publishing, Bogor.

Saaty, Thomas L. (2008). The Analytic Hierarchy and Analytic Network Measurement Processes: Applications to Decisions under Risk. *European Journal Of Pure And Applied Mathematics*, 1 (1), 122-196.

Saaty, Thomas L. dan Luis G. Vargas. (2006). *DECISION MAKING WITH THE ANALYTIC NETWORK PROCESS Economic, Political, Social and Technological Applications with Benefits, Opportunities, Costs and Risks*. Springer Science Business Media, Pittsburgh.

Shahrouri, K. dan H. Rouydel. (2012). Using A Multi-Criteria Decision Making Approach (ANP-TOPSIS) to Evaluate Suppliers in Iran's Auto Industry . *International Journal of Applied Operational Research*, 2 (2),37-48.

Yang, Ching Chow dan Bai Sheng Chen. 2006. Supplier Selection Using Combined Analytical Hierarchy Process and Grey Relational Analysis. *Journal of Manufacturing Technology Management*, 17 (7), 926-941.

Yoserizal, Yosta dan Moses L. Singgih. Integrasi Metode DEMATEL (Decision Making Trial and Evaluation Laboratory) dan ANP (Analytic Network Process) Dalam Evaluasi Kinerja Supplier di PT. XYZ (Versi Elektronik). Prosiding Seminar Nasional Manajemen Teknologi XV, A7-1-8.