

DAFTAR PUSTAKA

- Amiri, M. P., 2010, Project selection for oil-fields development by using the AHP and Fuzzy TOPSIS Methods, *Expert Systems with Applications* 37, 6218–6224
- Ariani, A., Abdillah, L.A., dan Syakti, F., 2013, Sistem Pendukung Keputusan Kelayakan TKI ke Luar Negeri Menggunakan FMADM, *Jurnal Sistem Informasi* 4, 336-343.
- Awasthi, A. dan Chauhan, S.S., 2012, A Hybrid Approach Integrating Affinity Diagram AHP and Fuzzy TOPSIS for Sustainable City Logistics Planning, *Applied Mathematical Modelling* 36, 573–58.
- Buyukozkan, C. dan Cifci, G., 2012, A Combined Fuzzy AHP and Fuzzy TOPSIS Based Strategic Analysis of Electronic Service Quality in Healthcare Industry, *Expert Systems with Applications* 39, 2341–2354.
- Cables, E., Cascales, G.M.S., Lamatac, M. T., 2012, The LTOPSIS : An Alternative to TOPSIS Decision Making Approach for Linguistic Variables, *Expert Systems with Applications* 39, 2119–2126.
- Chamodrakas, I. dan Martakos, D., 2011, A Utility Based Fuzzy TOPSIS Method for Energy Efficient Network Selection in Heterogeneous Wireless Networks, *Applied Soft Computing* 11, 3734–3743.
- Chen, T.Y., 2012, Comparative analysis of SAW and TOPSIS Based on Interval Valued Fuzzy sets: Discussions on score functions and weight constraints, *Expert Systems with Applications* 39, 1848–1861.
- Departemen Statistik Bank Indonesia, 2014, *Realisasi Triwulan I-2014*, Laporan Neraca Pembayaran Indonesia, Bank Indonesia.
- Ganni, H., 2014, Sistem Pendukung Keputusan Penyeleksian permohonan Kredit pada Koperasi Pegawai Republik Indonesia dengan Metode AHP-TOPSIS , *Tesis Magister Sistem Informasi UNDIP*.
- Ic, Y.T., 2014, A TOPSIS Based Design of Experiment Approach to Assess Company Ranking, *Applied Mathematics and Computation* 227, 630–647.
- Jogiyanto, H.M., 2005, *Analisa dan Desain sistem Informasi*, Andi: Yogyakarta.
- Kusumadewi, S., Hartati, S., Harjoko, A., dan Wardoyo, R., 2006, *Fuzzy Multi Attribut Decection Making Fuzzy MCDM*, Graha Ilmu: Yogjakarta.

- Kusumadewi, S. dan Purnomo, H., 2010, *Aplikasi Logika Fuzzy Untuk Pendukung Keputusan* (2), Graha Ilmu: Yogjakarta.
- Manteghi, N. dan Jahromi M.J.H., 2012, Propose a Model to Choose Best Project by AHP in Distributed Generation, *Procedia Technology* 1, 48–484.
- Minimum Wages Around The World, Wage Indicator Foundation. Retrieved 1 September 2014.
- Muhardono, A., 2014, Penerapan Metode AHP dan Fuzzy TOPSIS pada Sistem Informasi Penilaian Kinerja Pegawai Sebagai Pendukung Keputusan Promosi Jabatan, *Tesis Magister Sistem Informasi UNDIP*.
- Nizar, M.A., 2014, *The Efect of Workers Remittances on Exchange Rates of Rupiah*, MPRA Paper No. 65728, 23. July 2015.
- Nugroho, A., 2011, *Perancangan dan Implementasi Sistem Basis Data*, Andi Offset : Yogyakarta.
- Prayitno, G., Nugraha, A.A., Sari, N., dan Balqis P.U.Y., 2013, The Impact of International Migrant Workers on Rural Labour Availability (Case study Ganjaran Village, Malang Regency), *Procedia Environmental Sciences* 17, 992 – 998.
- Pressman, R.S., 2010, *Rekayasa Perangkat Lunak Pendekatan Praktis* 1 (7), Andi : Yogyakarta.
- Rao, R.V., 2007, *Decision Making in the Manufacturing Environment Using Graph Theory and Fuzzy Multiple Attribute Decision Making Methods*, Springer :London.
- Samuel, O.W., Omisore, M. O., dan Atajeromavwo, E.J., 2014, Online Fuzzy Based Decision Support System for Human Resource Performance Appraisal, *Measurement* 55, 452–461
- Torfi, F. dan Rashidi, A., 2011, Selection of Project Managers in Construction Firms Using Analytic Hierarchy Process (AHP) and Fuzzy TOPSIS : A Case Study, *Journal of Construction in Developing Countries* 16, 69–89.
- Turban, E., Aronson, J.E., dan Liang, T.P., 2005, *Decission Support Sistem and Intelligent System (Sistem Pendukung Keputusan dan sistem cerdas)* 1 (7), Andi Offset : Yogyakarta.
- Wang, Q. dan Pan S., 2012, On Influence Factors of Wuhan Housing Industry Based on The AHP , *Systems Engineering Procedia* 3, 158–165.

- Wang, T., Xin B.C., dan Qin L.J., 2011, AHP Based Capacity Evaluation of Enterprise Development, *Procedia Engineering* 15, 4693–4696.
- Warta Kerajaan Persekutuan, Perlaksanaan Gaji Minimum, Jabatan Peguam Malaysia Retrieved 22 August 2013.
- Wu, M.C. dan Chen, T.Y, 2011, The ELECTRE Multicriteria Analysis Approach Based on Atanassovs Intuitionistic Fuzzy Sets, *Expert Systems with Applications* 38, 12318–12327.
- Yu, X., Guob, S., Guob J., dan Huang, J., 2011, Rank B2C E-Commerce Websites in E-Alliance Based on AHP and Fuzzy TOPSIS , *Expert Systems with Applications* 38, 3550–3557.
- Yunus, Y., 2014, Penerapan Metode AHP TOPSIS pada Sistem Pendukung Keputusan Pemilihan Perumahan, *Tesis Magister Sistem Informasi UNDIP*.
- Virvou, M. dan Kabbasi, K., 2004, Evaluating an Intelligent Grapichal User Interface by Comparison with Human Experts, *Knowledge-Based Systems* 17, 31–37.
- Zhang, J., Sua, Y., Wua, J., dan Liang, H., 2015, GIS Based Land Suitability Assessment for Tobacco Production Using AHP and Fuzzy Set in Shandong Province of China, *Computers and Electronics in Agriculture* 114, 202–211.
- Zhu, X., Wang, F., Liang, C., Jianping, S., dan Xiaolei, 2012, Quality Credit Evaluatin Based on *TOPSIS* : Evidence from Air Conditioning Market in China, *Prosedia Computer Science* 9, 1256-1262.
- Zhu, X., Wang, F., Wang H., Liang C., Tang R., Sun X., dan Lia J., 2014, *TOPSIS* Method for Quality Credit Evaluation: A Case of Air Conditioning Market in China, *Journal of Computational Science* 5, 99–105.
- Zouggari, A. dan Benyouce, L., 2012, Simulation Based Fuzzy TOPSIS Approach for Group Multi Criteria Supplier Selection Problem, *Engineering Applications of Artificial Intelligence* 25, 507–519.