

DAFTAR PUSTAKA

- Asghar,S., Fong,S., Rukshana., 2009, *A Contemplation of Group Decision Support Systems. Fourth International Conference on Computer Sciences and Convergence Information Technology. IEEE. 978-0-7695-3896-9/09*
- Cahyana,N.H. dan Aribowo,A.S., 2014, *Group Decision Support System (GDSS) Untuk Menentukan Prioritas Proyek*, dalam jurnal *TELEMATIKA*,vol 10, no. 02, pp 147 – 152
- Chunyi,W. dan Hongtao,W., 2011, *A Group Multi Criteria Decision Making Method for Power System Skeleton Restoration, IEEE 978-1-4244-6255-1/11*
- Deni,W., Sudana,O., Sasmita,A., 2013, *Analysis and Implementation Fuzzy Multi-Attribute Decision Making SAW Method For Selection of High Achieving Students in Faculty Level, International Journal of Computer Science Issues Vol 10, Issue 1, No 2.*
- DeSimone,R,L, Werner,J,M., Harris,D,M., 2002, *Human Resource Development Third edition, Thomson , South-Western*
- Emerson,P., 2007, *Designing an All-Inclusive Democracy Consensual Voting Procedures For Use in Parliament, Councils and Committees.*Berlin Heidelberg :Springer-Verlag.
- Hall,A.D., 1989 *Metasystems methodology: A new synthesis and unification. Oxford: Pergamon Press.*
- Huang, J.J., 2011, “*Multiple Attribute Decision Making Methods and Applications*”, Chapman and Hall/CRC.
- Hwang ,C. L. and Yoon, K., 1981, *Multiple attribute decision making methods and applications: a state-of-the-art survey. New York: Springer-Verlag.*
- Iriane,G.R., Ernawati, Wisnubhadra,I., 2013 , Analisis Penggabungan Metode SAW dan Metode TOPSIS Untuk Mendukung Keputusan Seleksi Penerimaan Dosen , 36 dalam Seminar Nasional Informatika (semnasIF 2013) di UPN “Veteran” Yogyakarta, 18 Mei 2013
- Ivancevich, Konopaske dan Matteson. 2006. *Perilaku Manajemen Dan Organisasi.* alih bahasa Gina Gania. Jakarta : Erlangga.
- Jiang,Z., Xiao,Q., Qi,H., 2009, *Total Reward Startegy : Human Resources Management Strategy Going With the Trend of the Times. International Journal Of Bussiness and Management Vol 4, no 11.*

- Juniantara, I.W., 2015, Pengaruh Motivasi dan Kepuasan Kerja Terhadap Kinerja Karyawan Koperasi di Denpasar, Tesis, Program Studi Manajemen Sumber Daya Manusia Universitas Udayana, Bali
- Kusumadewi, S., Hartati, S., Harjoko, A., dan Wardoyo, R., 2006., *Fuzzy Multi-Attribute Decision Making (Fuzzy MADM)*, Graha Ilmu, Yogyakarta.
- PERATURAN MENTERI PARIWISATA DAN EKONOMI KREATIF REPUBLIK INDONESIA NOMOR PM.53/HM.001/MPEK/2013 TENTANG STANDAR USAHA HOTEL pasal 1 ayat 5
- Perwira, R.I., Sofyan, H., Rustamaji, H.C., 2015, Aplikasi Pemilihan Operator Sumur Produksi Menggunakan Fuzzy AHP dan Fuzzy TOPSIS di PT. GEOTAMA ENERGI, dalam jurnal *TELEMATIKA*, Vol 12, No. 01, pp 1 – 10.
- Susilo, B dan Azhari SN., 2012, GDSS Penentuan Lokasi Shelter Baru Transjogja Menggunakan Metode Brown-Gibson dan Borda, dalam *IJCCS Vol 6, No 2 July 2012*, pp. 57 – 66.
- Tirtana, A., Tyroni, Y., Soebroto, A.A., 2015, Sistem Pendukung Keputusan Kelompok Untuk Menentukan Penerima AGC Award PT. Astra International Menggunakan Metode TOPSIS dan Borda.
- Velasquez, M. and Hester, P.T., 2013, *An Analysis of Multi-Criteria Decision Making Methods*, dalam jurnal *International Journal of Operations Research Vol. 10, No. 2*, 56 – 66. 37
- Vongvichien, J., 2010, *The Development of GDSS to Support Group Decision Making through the Improvement of the Participation of Thai Graduate Students. IEEE 978-1-890843-21-0/10/*
- Wimatsari, G.A.M.S., Putra, I.K.G.D., Buana, P.W., 2013, *Multi Attribute Decision Making Scholarship Selection Using A Modified Fuzzy TOPSIS* pada *IJCSI International Journal of Computer Science Issues, Vol. 10, Issue 1, No 2, January 2013*
- Wirawan, R.B., 2009, Identifikasi Atribut Produk Dan Analisis Strategi Pemasaran Produk Fungsida Akar Gada : Studi Kasus PT. Agricon Bogor. Tesis, Program Studi Industri Kecil Menengah Institut Pertanian Bogor. Jawa Barat
- Yoon, K., (1980), "Systems Selection By Multiple Attribute Decision Making," *Ph.D. Dissertation, Kansas State Univ., Manhattan.*