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DAFTAR PUSTAKA

STIM Lasharan Jaya. (2015). Retrieved Juni 20, 2015, from STIM Lasharan Jaya Web Site: http://stimlasharanjaya.ac.id/penyelenggaraan-pendidikan/

Ajiwerdhi, A. A., Kesiman, M. W., & Wirawan, I. M. (2012). Pengembangan Sistem Pendukung Keputusan Berbasis Mobile Untuk Pengisian Kartu Rencana Studi Dengan Fuzzy Multi-Attribute Decision Making (FMADM) Metode Simple Additive Weighting (SAW) di Jurusan Pendidikan Teknik Informatika Universitas Pendidikan Ganesha.

Bustami. (2012). Sistem Pendukung Keputusan Pemilihan Mahasiswa Penerima Beasiswa Menggunakan Metode TOPSIS.

Doll, W. J., & Torkzadeh, G. (2015, July 1). *A confirmatory factor analysis of the end user computing satisfaction instrument.* Retrieved from www.cob.calpoly.edu/~eli/Class/p8.pdf.

Efraim Turban, J. E. (2005). *Decision Support Systems and Intelligent Systems.* Pearson/Prentice Hall.

Efraim Turban, J. E. (2005). *Decision Support Systems and Intelligent Systems.* Pearson.

Gay, L., & Diehl, P. (1992). *Research Methods for Business and. Management.* New York: MacMillan Publishing Company.

Jamila, & Hartati, S. (n.d.). Sistem Pendukung Keputusan Pemilihan Subkontrak Menggunakan Metode Entropy dan TOPSIS.

Kurniasih, & Leha, D. (2013). Sistem Pendukung Keputusan Pemilihan Laptop dengan Metode TOPSIS.

Kurniawan, A., M, Y. T., & Aknuranda, I. (2011). Implementasi Metode TOPSIS pada Sistem Pendukung Keputusan Seleksi Penerimaan Beasiswa (Studi Kasus : STKIP PGRI Nganjuk).

Mardiyati, U., Utomo, F. S., & Yuniarsih, R. (n.d.). Technique for Order Preference by Similarity to Ideal Solution sebagai Metode Multi Attribute Decision Making untuk Menentukan Rekomendasi Penerima Beasiswa BBM dan PPA di STMIK AMIKOM Purwokerto.

(n.d.). In McLeod, *Sistem Informasi Manajemen (ed.10)* (p. 331). Pearson.

Murnawan, Siddiq, & Fadjar, A. (2012). Sistem Pendukung Keputusan Menggunakan Metode Technique for Order by Similarity to Ideal Solution (TOPSIS).

Power, D. J. (n.d.). *http://dssresources.com/history/dsshistory.html*. Retrieved Maret 15, 2015

Rahmadian, J. (2011). *MODUL KULIAH STTI ITECH* . Retrieved from http://stti.i-tech.ac.id/index.php/component/phocadownload/category/6-aplikasi-berbasis-web

Sarraf, A. Z., Mohaghar, A., & Bazargani, H. (2013, July). *Developing TOPSIS method using statistical normalization for selecting Knowledge management strategies*. Retrieved 2 3, 2015, from Journal of Industrial Engineering and Management: http://www.jiem.org/index.php/jiem/article/view/573/498

Simon, H. A. (1977). *Models of Discovery : and other topics in the methods of science.* Holland: Reidel.

Sparague, R. H., & Watson, H. J. (1993). *Decision Support Systems: Putting Theory Into Practice.* Englewood Clifts: N. J., Prentice Hall.

Turban, E. &., & E., J. (2001). *Decision Support Systems and Intelligent Systems. 6th edition.* NJ.: Prentice Hall: Upper Saddle River.

Turban, E., & Aronson, J. E. (2005). *Decision Support Systems and Intelligent Systems.* Pearson.

Turban, E., King, D., & Viehland, D. (2000). *Electronic Commerce: A Managerial Perspective 2006 (4th Edition)* .

Yoon, K., & Hwang, C. (1981). *Multiple Attribute Decision Making: Methods and Applications.* New York: Springer-Verlag.

Yoon, K., & Hwang, C. L. (1980). *TOPSIS (Technique for Order Preference by Similarity to Ideal Solution)- A Multiple Attribute Decision Making*.