

BAB 6. Daftar Pustaka

- [1] Adhi, Y. K. (2012). *Sistem Pendukung Pengambilan Keputusan Penjurusan Siswa SMA dengan Metode SMART dan ANN*. Bandung: Universitas Telkom.
- [2] Hasan, M. (2001). *Pokok-Pokok Materi Statistik I (Statistik Deskriptif)*. Jakarta: Bumi Askara.
- [3] Hidayat, L. N. (n.d.). Metode TOPSIS untuk Membantu Pemilihan Jurusan pada Sekolah Menengah Atas.
- [4] Komputer, W. (2008). *Membuat Aplikasi Database dengan Java dan MySql*. Yogyakarta: Andi Publisher.
- [5] Kurniasih, D. L. (2013, April). Retrieved from
<http://pelitinformatika.com/berkas/jurnal/322.pdf>
- [6] Kusumadewi, S., Hartati, S., Harjoko, A., & Wardoyo, R. (2006). *Fuzzy Multi-Attribute Decision Making (Fuzzy MADM)*. Yogyakarta: Graha Ilmu.
- [7] Maysam Ashrafpour, F. M. (2012). Application of fuzzy TOPSIS method for the selection of Warehouse Location: A Case Study. *INTERDISCIPLINARY JOURNAL OF CONTEMPORARY RESEARCH IN BUSINESS*, 655-671.
- [8] Mehmet Sevkli, S. Z. (2010). Application of Fuzzy Topsis Method for supplier selection. 1-7.
- [9] Menteri Pendidikan dan Kebudayaan Republik Indonesia. (2013). *Permendikbud Nomor 69 Tahun 2013*. Jakarta: Direktorat Pendidikan Menengah Umum.
- [10] Mohuya B.Kar, K. C. (2014). A Network-TOPSIS based fuzzy decision support system for supplier selection in risky supply chain. *Seventh International Joint Conference on Computational Sciences and Optimization*, 288-293.
- [11] Research, I. o. (2012, January). Retrieved from <http://www.journal-archieves14.webs.com/655-671.pdf>
- [12] Sianipar, R. (2013). *Teori dan Implementasi Java*. Bandung: Informatika.
- [13] Wang, X. (2009). Comprehensive Evaluation on E-commerce Website Applying Improved TOPSIS Method. *International Conference on Electronic Commerce and Business Intelligence*, 91-94.

- [14] Wikipedia. (2013, Mei 24). Retrieved from https://id.wikipedia.org/wiki/Buku_rapor
- [15] Wikipedia. (2016, January 11). *Waterfall Model*. Retrieved from Wikipedia:
https://en.wikipedia.org/wiki/Waterfall_model
- [16] Yaodong Hu, S. W. (2009). Fuzzy Multi-criteria Decision-making TOPSIS for Distribution Center Location Selection. *International Conference on Networks Security, Wireless Communications and Trusted Computing*, 707-710.