DAFTAR PUSTAKA

[1] S. Alkhazaleh and A. Razak, "Fuzzy Soft Multiset Theory," Research Article, pp. 1-20, 2012.

[2] K. Alhazaymeh and N. Hassan, "Vague Soft Multiset Theory," International Journal of Pure and Applied Mathematics, vol. 93, no. 4, pp. 511-523, 2014.

[3] P. Agung N, "Penggunaan Algoritma MCDM dengan Metode TOPSIS dalam Penempatan Karyawan," Jurnal EECCIS, vol. 9, no. 1, pp. 91-94, 2015.

[4] S. Rachman, Penerapan Metode Topsis Untuk Pemilihan Jurusan Siswi SMA, Bandung: Skripsi Teknik Informatika Universitas Telkom, 2016.

[5] H. M. Suhartanto, "Perancangan Model Penentuan Passing Grade dan Uang Pangkal," in Semnasteknomedia, Yogyakarta, 2015.

[6] I. K. Wardhani, "Selecksi Supplier Bahan Baku dengan Metode Topsis Fuzzy MADM," Jurnal Sains dan Seni Pomits, vol. 11, no. 1, pp. 1-6, 2012.

[7] Jamila and S. Hartati, "Sistem Pendukung Keputusan Pemilihan Subkontrak Menggunakan Metode Entropy dan TOPSIS," IJCCS, vol. 5, no. 2, pp. 13-18, 2011.

[8] A. D. Cahyani, "Aplikasi Sistem Pendukung Keputusan Pemilihan Pemasok Batik Tulis Madura Menggunakan Metode TOPSIS Berbasis Entroi," in Seminar Nasional Industrial Madura, Madura, 2012.

[9] T. Jones and R. Richey, "Rapid Prototyping Methodology in Action: A Development Study," in Educational Technology Research and Development 48.2, Association for Educational Communications and Technology, 2000, pp. 63-80.

[10] S. Mulyono, Teori Pengambilan Keputusan, Jakarta: Lembaga Penerbit Fakulltas Ekonomi Indonesia, 1996.

[11] R. Sprague and E. Carlson, Building Effective Decision Support Systems, Englewood Clidds, N.j: Prentice Hall, 1982.

[12] S. K and A. Ramdhani, System Pendukung Keputusan, Bandung: PT Remaja Rosdakarya, 1998.

[13] Molodsov, "Soft Set Theory-First Result," An International Journal Computer & Mathematics with Applications, vol. 37, pp. 19-31, 1999.

[14] S. Alkhazaleh, "Soft Multiset Theory," Applied Mathematical Sciences, vol. 5, no. 72, pp. 3561-3573, 2011.

[15] M. P.K, R. Biswas and A. Roy, "Soft Set Theory," An International Journal Computer & Mathematics with Applications, vol. 45, pp. 555-562, 2003.

[16] S. Kusumadewi, Fuzzy Multi Atributte Decision Making(Fuzzy MADM), Yogyakarta: Graha Ilmu, 2006.

[17] V. Rudolphi, Multi Criteria Analysis As A Framework For Integreted Land Use Management In Canadian National Parks, Canada, 2000.

[18] F. K. Harahap, Aplikasi Metode Topsis dalam menentukan Daerah Kabupaten/Kota di Provinsi Sumatera Utara, Medan: Mathematics and natural Sciences Universitas Sumatera Utara, 2014.

[19] P. P. Widodo and herlawati, Menggunakan UML, Bandung: Informatika, 2011.

[20] B. Nugroho, Database Relasional dan MYSQL, Yogyakarta: ANDI, 2005.

[21] L.-b. b. Ladjamudin, Analisis dan Desain SIstem Informasi, Yogyakarta: ANDI, 2005.