

DAFTAR PUSTAKA

- Alter, 2002, "Konsep dan Aplikasi Sistem Pendukung Keputusan", Andi, Yogjakarta
- Ali Reza Afshari, Rosnah Yusuff, Amir Reza Derayatifar, 2012., "Project Manager Selection by Using Fuzzy Simple Additive Weighting Method"., Jurnal Informatika
- Balaram Dey, Bipradas Bairagi, Bijan Sarkar & Subir Kumar Sanyal, 2015., Warehouse location selection by fuzzy multicriteria decision making methodologies based on subjective and objective criteria., Journal International., IEEE. 57-65.
- Christian S, V.M.Eduaro. 2014. "Sistem Pendukung Keputusan Kenaikan Jabatan Pada PT. Bank Central Asia Tbk. (BCA) menggunakan metode Analityc Heararchy Process". Universitas Dian Nuswantoro, Nopember: pp. 1-11.
- Dian Novita Handayani, Fitro Nur Hakim, Achmad Solechan, "SISTEM Pendukung Keputusan Untuk Pemilihan Jurusan Menggunakan Fuzzy Multiple Atribute Decision Making Dengan Metode Simple Additive Weighting Studi Kasus Pada Sma Islam Sultan Agung 1 Semarang"., Program Studi Teknik Informatika STMIK ProVisi Semarang., JURNAL TRANSFORMATIKA, Volume 11, No.2, Januari 2014 : 69 – 78
- Fishburn, P.C.1967." Additive Utilities with Incomplete Product Set: Application to Priorities and Assignments", Blackwell Publishing. New Jersey
- Indonesia Career Center Network (ICCN) tahun 2017. <http://www.careercenter.id/>
- Khairul, Manogari Simaremare, Andysah Putera Utama Siahaan. 2016. "Decision Support System in Selecting The Appropriate Laptop Using Simple Additive Weighting". IJRTER-2016, All Rights Reserved
- Kusrini. 2007. "Konsep dan Aplikasi Sistem Pendukung Keputusan". CV Andi Offset:Yogyakarta
- Kusumadewi, Sri dan Purnomo Hari. 2010, "Aplikasi Logika Fuzzy", Cetakan Pertama, Graham Ilmu, Yogyakarta
- Mac Crimmon, K.R.1968. "Decision Making among Multiple Atribut Alternatives: a Survey and Consolidated Approach"
- Peraturan Pemerintah (PP) Republik Indonesia No. 17 tahun 2010 tentang penyelenggaraan pendidikan, pendidikan formal, bagian ketiga pendidikan menengah, paragraph kedua bentuk satuan pendidikan Pasal 79
- Pressman, Roger S. 2015. " Rekayasa Perangkat Lunak Pendekatan Praktisi ", 1st ed, Yogyakarta. Andi

Pratiwi, Heny. 2014. "Sistem Pendukung Keputusan Penentuan Karyawan Berprestasi Menggunakan Metode Multifactor Evaluation Process". Jurnal Sistem Informasi Vol. 5, No. 2, September: pp. 95-101.

Rijayana, Iwan, dkk. 2012. "Sistem Pendukung Keputusan Pemilihan Karyawan Berprestasi Berdasarkan Kinerja Menggunakan Metode Analityc Hierarcy Process". Seminar Nasional Informatika 2012, Juni: pp. 48-53.

Royce, W. F. 1970. Introduction to the Fishery Sciences. Academic Press. Inc. New York. 315 hal.

Sutabri, Tata, 2005, *Sistem Informasi Manajemen*. Andi, Yogyakarta.

Turban, Efraim dan Jay E Aronson. 2005. Decission Support Systems and Intelligent Systems. Yogyakarta: Andi Offset

Widayanti Deni, Oka-Sudana and Arya Sasmita, 2013., Analysis and Implementation Fuzzy Multi Attribute Decision Making SAW Method for Selection of High Achieving Students inFaculty Level.

Yu-Jie Wang, 2015. A fuzzy multi-criteria decision-making Model based on simple additive weighting method and relative preference relation. IEEE

Zadeh, L. A. (1994). The concept of a linguistic variable and its application to approximate reasoning-III. Information sciences, 9(1), 43-80