



### **Hak cipta dan penggunaan kembali:**

Lisensi ini mengizinkan setiap orang untuk mengubah, memperbaiki, dan membuat ciptaan turunan bukan untuk kepentingan komersial, selama anda mencantumkan nama penulis dan melisensikan ciptaan turunan dengan syarat yang serupa dengan ciptaan asli.

### **Copyright and reuse:**

This license lets you remix, tweak, and build upon work non-commercially, as long as you credit the origin creator and license it on your new creations under the identical terms.

## DAFTAR PUSTAKA

- Adomavicius, G., Tuzilin, A 2005. *Toward the Next Generation of Recommender System : A Survey of the State-of-the-Art and Possible Extensions*. IEEE Transaction on knowledge and data engineering.
- Allen, Kirk 2006. *The Statistics Concept Inventory Development and Analysis of a Cognitive Assessment Instrument in Statistics*, Oklahoma : University of Oklahoma
- Arthdi Putra, A. 2014. Weighted Product (WP). Tersedia dalam : <https://aeroyid.wordpress.com/2014/01/16/metode-weighted-product-wp/> [diakses 17 September 2017]
- Belka, T., Plößnig, M. 2004. *Designing Recommender System for Tourism*. In Proceeding of ENTER. Cairo.
- Bogers, T., Bosch, A. V. D. 2007. *Comparing and Evaluating Information Retrieval Algorithms for News Recommendation*. In the Proceedings of the 2007 ACM Conference. Minneapolis, MN. USA
- Christophorus 2015. *Penerapan Metode Weighted Product Dalam Sistem Rekomendasi Pemilihan Smartphone Berbasis Web*. Tangerang.
- Decision Support System & Weighted Product. Tersedia dalam : [http://rizalespe.lecture.ub.ac.id/files/2015/10/04\\_DSS-weighted-product.pdf](http://rizalespe.lecture.ub.ac.id/files/2015/10/04_DSS-weighted-product.pdf) [diakses 17 September 2017]
- Doll, W.J., Torkzadeh, G. 1988. *The Measurement of End-User Computing Satisfaction*. MIS Quarterly.
- Gliem, J., Rosemary R., Gliem. 2003. *Calculating, Interpreting, and Reporting Cronbach's Alpha Reliability Coefficient for Likert-Type Scales*. Midwest Research to Practice Conference. The Ohio State University.
- Iranto, B.D. 2012. *Pengaruh Kepuasan Pengguna Sistem Informasi*. Jurnal Skripsi. Tersedia dalam : [eprints.undip.ac.id/35694/1/JURNAL\\_SKRIPSI.pdf](https://eprints.undip.ac.id/35694/1/JURNAL_SKRIPSI.pdf) [diakses 1 April 2018]
- Janko, W 2005. Multi-Criteria Decision Making: An Application Study of ELECTRE & TOPSIS. Yogyakarta.
- Penerapan Metode TOPSIS Pada Aplikasi. Tersedia dalam : [https://www.researchgate.net/publication/315711665\\_Penerapan\\_Metode\\_TOPSIS\\_Pada\\_Aplikasi\\_Fuzzy\\_Multi\\_Criteria\\_Decision\\_Making\\_Kasus\\_Pemilihan\\_Karyawan\\_Terbaik](https://www.researchgate.net/publication/315711665_Penerapan_Metode_TOPSIS_Pada_Aplikasi_Fuzzy_Multi_Criteria_Decision_Making_Kasus_Pemilihan_Karyawan_Terbaik) [diakses 4 Mei 2018].

- Kusumadewi, S. 2007. Fuzzy Multi Criteria Decision Making. Tersedia dalam : <http://jurnal.uii.ac.id/media-informatika/article/view/24> [diakses 17 September 2017]
- Lestari, S. 2013. *Penerapan Weighted Product Model untuk Seleksi Calon Karyawan*. Bandar Lampung. Vol.5, No.1
- McGinty, L., Smyth, B. 2006, *Adaptive Selection : analysis of critiquing and preference based feed back in conversational recommender systems*. International Journal Of Electronic Commerce.
- Rahardjo, J., Stok,R., Yustina, R. 2000. *Penerapan Multi-Criteria Decision Making Dalam Pengambilan Keputusan Sistem Perawatan*. Universitas Kristen Petra. Vol.2 No.1
- Risnita 2012. *Pengembangan Skala Model Likert*. E-Journal Jambi. Tersedia dalam : <http://e-journal.iainjambi.ac.id/index.php/edubio/article/view/368/336> [diakses 1 April 2018]
- Sebastia, L. 2009. *A Tourist Recommendation and Planning Application*. International Journal on Artificial Intelligence Tools.
- Sharda, N. 2010. *Tourism Informatics : Visual Travel Recommender Systems, Social Communities, and User Interface Design*. Information Science Reference. New York.
- Sonita, A. 2017. *Aplikasi Sistem Pendukung Keputusan Pembelian Kendaraan Mobil Berbasis Fuzzy*. Jurnal Pseudocode. Tersedia dalam : <https://ejournal.unib.ac.id/index.php/pseudocode/article/view/2571> [diakses 23 Oktober 2017]
- Susilo, A. 2015. *Pembuatan Aplikasi Sistem Pendukung Keputusan untuk Pemilihan Mobil Bekas dengan Metode Promethee*. Ubaya Undergraduate Thesis. Tersedia dalam : <http://repository.ubaya.ac.id/27433/> [diakses 3 Mei 2018]
- Triantaphyllou, E., Shu, B., Nieto Sanchez, S., Ray, T. 1998. *Multi Criteria Decision Making : An Operation Research Approach*. New York, NY. Vol. 15
- Uji Reliabilitas dengan Alpha Cronbach. Tersedia dalam : <http://www.datakampus.com/2017/04/uji-reliabilitas-dengan-alpha-cronbach/> [diakses 1 April 2018]
- Zulhendra., Ibrahim, M. 2012. *Aplikasi Pelaksanaan Promosi Mobil Bekas Pada CV SMS MOBILINDO*. Tersedia dalam : <http://repository.unri.ac.id/xmlui/bitstream/handle/123456789/6154/jURNAL.pdf?sequence=1> [diakses 23 Oktober 2017]