

BIBLIOGRAPHY

- Afshari, A., M. Mojahed and R.M. Yusuf, 2010. *Simple additive weighting approach to personnel selection problem*. Int. J. Innov. Manage., Technol., 1: 511515. DOI: 10.7763/IJIMT.2010.V1.89
- Ashari, E.Juarini, Sumanto, B.Wibowo, Suratman, and K.Dwiyanto, 1996. *Analisis Potensi Wilayah Penyebaran dan Pengembangan Peternakan*. Bogor: Balai Penelitian Ternak.
- Atmojo, Robertus N.P, Anindito, Pardamean, Bens., Saleh Abbas, Bahtiar, Cahyani, Anggita Dian, and Manulang, Imanuel Didimus, 2014. *FUZZY SIMPLE ADDITIVE WEIGHTING BASED, DECISION SUPPORT SYSTEM APPLICATION FOR ALTERNATIVE CONFUSION REDUCTION STRATEGY IN SMARTPHONE PURCHASES*. West Jakarta, Indonesia: Bina Nusantara University.
- BALXTER, K.L, 1977. *Environmental factors and their influence on the nutrition of farm livestock . Nutrition and the climate environment*. Butterworths: London.
- Bhandare, S.K., 2011. *Min Max Normalization Based Data Perturbation Method for Privacy Protection*. Vidisha: Samrat Ashok Technological Institute, India.
- Chow, T. E., 2008. *The potential of Maps APIs for Internet GIS Applications, Transactions in GIS*, pp. 179-191.
- Daniel, S., 2013. *Working with Google Maps API – Javascript Version 3*. MIT Libraries.
- K.Jain, Dharmesh, Tim, U., Sunday, and W.Jolly, Robert, 1995. *A Spatial Decision Support System for Livestock Production Planning and Environmental Management*, Iowa: Department of Agricultural and Biosystems Engineering Iowa State University.
- Kusumaningrum, A., 2014. *Sistem Pendukung Keputusan Kesesuaian Lokasi Ternak Dengan Tampilan Topologi Wilayah (Studi Kasus : Kabupaten Brebes)*. Yogyakarta: Universitas Gadjah Mada

- Lazim, A., and Adawiyah, C.W. Rabiatul, 2013. *Simple Additive Weighting Methods of Multi criteria Decision Making and Applications: A Decade Review*. Kuala Terengganu, Malaysia: University Malaysia Terengganu.
- Peterson, M. P., 2012. *Online Mapping with APIs, Online Maps with APIs and Mapservices*, Springer, pp. 3-12.
- P. Dyah, P.L Juliana, and R.A. Dewi, 2014. *Decision Support System to Majoring High School Student Using Simple Additive Weighting Method*. Jakarta: Gunadarma University, Indonesia.
- Rodrigues, J.C., A. Simao and C.H. Antunes, 2011. *A GIS based multicriteria spatial decision support system for planning urban infrastructures*. *Decision Support System* (2011), 51: 720-726.
- Shunfu, H., and Ting, D., 2013. *Online Map Application Development Using Google Maps API, SQL Database, and ASP.NET*. *ICT Journal* ISSN 2223-4985.
- Siregar B., Sori. *ASPEK IKLIM TROPIS TERHADAP KEMAMPUAN BERPRODUKSI SUSU KAMBING PERAH*. Bogor: Balai Penelitian Ternak
- Sumanto, E. Juarini, B. Wibowo, and Ashari, 2000. *Wilayah Potensial Untuk Penyebaran dan Pengembangan Peternakan Di Daerah Istimewa Yogyakarta*. Bogor: Balai Penelitian Ternak.
- Suratman, and Busyra, 2008. *Potensi Sumberdaya Lahan Sebagai Basis Tata Ruang Pengembangan Peternakan Ruminansia Di Indonesia*. Bogor: Balai Penelitian Ternak.
- Turban, E., and Jay, A.E., 2005. *Decision Support System and Intelligent Systems 7th ed. vol. 1*. Pp 107 – 117.
- Vesna, G., Pero, M., Kresimir, K., Drago, S., and Ranko, S., 2011. *Temperature-humidity index values and their significance on the daily production of dairy cattle*. *Daily production of dairy cattle*, pp 56 – 63.
- Widayati, dt., Bintara, S., Ismaya, and Kustono., 2015. *Ilmu Lingkungan Ternak Tropik*. Faculty of Animal Science, UGM.