

DAFTAR PUSTAKA

- [1] Pemerintah Indonesia, Undang - Undang Indonesia Tentang Kepariwisataan No. 10, Jakarta: Sekretariat Negara, 2009.
- [2] R. R. Dadang, "Rencana Strategis: Pengembangan Destinasi dan Industri Pariwisata tahun 2015 - 2019," Kementrian Pariwisata, 2015.
- [3] R. R. Dadang, "Pembangunan Destinasi Pariwisata Prioritas 2016 - 2019," Kementrian Pariwisata, 2016.
- [4] L. Sebastia, I. Garcia, E. Onaindia and C. Guzman, "E-Tourism: A Tourist Recommendation and Planning Application," *International Journal on Artificial Intelligence Tools*, vol. 18, 9 October 2009.
- [5] A. Kurniawan, D. O. Siahaan and A. Wibisono, "Sistem Promosi Pariwisata Menggunakan Ontologi," *Jurnal Teknik Pomits*, vol. 2, p. A6, 2013.
- [6] G. P. Kuntarto and D. Gunawan, "Dwipa Search Engine: When E-Tourism Meets The Semantic Web," Depok, Indonesia, 2012.
- [7] G. P. Kuntarto, F. L. Moechtar, I. P. Gunawan, B. I. Santoso and Yudhiansyah, "Dwipa ontology II: A semi-automatic ontology population process for Bali Tourism based on the ontology population methodology," in *2017 International Conference on Smart Cities, Automation & Intelligent Computing Systems*, Yogyakarta, Indonesia, 2017.
- [8] G. P. Kuntarto, I. P. Gunawan, F. L. Moechtar, Y. Ahmadin and B. I. Santoso, "Dwipa Ontology III: Implementation of Ontology Method Enrichment on Tourism Domain," *International Journal on Smart Sensing and Intelligent System*, vol. 10, pp. 903 - 919, 4 December 2017.
- [9] Y.-H. Chang and H.-Y. Huang, "An Automatic Document Classifier System Based on Naive Bayes Classifier and Ontology," in *Proceedings of the Seventh International Conference on Machine Learning and Cybernetics*, Kunming, China, 2008.
- [10] N. Panawong, C. Snae and M. Brückner, "Classification of Tourism Web with Modified Naïve Bayes Algorithm," in *Advanced Materials Research*, Trans Tech Publications, Switzerland, 2014.

- [11] M. A. Dangi and D. S. Srivastava, "Educational data Classification using Selective Naïve Bayes for Quota categorization," in *2014 IEEE International Conference on MOOC, Innovation and Technology in Education (MITE)*, Patiala, India.
- [12] H. Park, A. Yoon and H.-C. Kwon, "Task Model and Task Ontology for Intelligent Tourist Information Service," *International Journal of u- and e- Service, Science and Technology*, vol. 5, pp. 43 - 58, 2 June 2012.
- [13] N. Othman, S. Mohamed and F. K. Aziz, "Tourism Activities and Its Impact on Environmental Sustainability in Coastal Areas," in *2nd International Conference on Economics, Trade and Development*, Singapore, 2012.
- [14] M. S. Amri, "Membangun Sistem Navigasi di Surabaya Menggunakan Google Maps API," [Online]. Available: <http://repo.pens.ac.id/1220/1/paper.pdf>. [Accessed 25 April 2018].
- [15] M. Mosharraf and F. Taghiyareh, "Domain Specific Ontology Enrichment Using Public," in *International Symposium on Telecommunications (IST'2016)*, Tehran, Iran, 2016.
- [16] N. F. Noy and D. L. McGuinness, "Ontology Development 101: A Guide to Creating Your First Ontology".
- [17] R. F. Sari and N. Ayuningtyas, "Implementation of Web Ontology and Semantic Application for Electronic Journal Citation System," *Journal Emerging Technologies in Web Intelligence*, vol. 2, Februari 2010.
- [18] L. Drumond and R. Girardi, "A Survey of Ontology Learning Procedures," in *Proceedings of the 3rd Workshop on Ontologies and their Applications*, Bahia, Brazil, 2008.
- [19] P. Cimiano, A. M'adche, S. Staab and J. Völker, "Ontology Learning," in *Handbook on Ontologies, International Handbooks on Information Systems*, S. Staab and R. Studer, Eds., 2009.
- [20] G. Petasis, V. Karkaletsis, G. Paliouras, A. Krithara and E. Zavitsanos, "Ontology Population and Enrichment: State of the Art," in *Multimedia Information Extraction, LNAI 6050*, G. Paliouras, Ed., 2011, pp. 134 - 166.
- [21] O. W. Group, "Web Ontology Language (OWL)," 11 12 2013. [Online]. Available: <https://www.w3.org/2001/sw/wiki/OWL>. [Accessed 12 April 2018].
- [22] O. W. Group, "W3C," 11 12 2012. [Online]. Available: <https://www.w3.org/TR/owl2-syntax/>. [Accessed 12 April 2018].

- [23] E. Alatrish, 24 April 2013. [Online]. Available: <http://www.ef.uns.ac.rs/mis/archive-pdf/2013%20-%20No2/MIS2013-2-4.pdf>. [Accessed 4 April 2018].
- [24] A. P. Wijaya, "Klasifikasi Dokumen dengan Naive Bayes Classification (NBC) Untuk Mengatahui Konten E-Government".
- [25] F. Gunawan, M. A. Fauzi and P. P. Adikara, "Analisis Sentimen Pada Ulasan Aplikasi Mobile Menggunakan Naive Bayes dan Normalisasi Kata Berbasis Levenshtein Distance (Studi Kasus Aplikasi BCA Mobile)," *Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer*, vol. Vol. 1, p. 1082, 10 Oktober 2017.
- [26] B. Liu, X. Li, W. S. Lee and P. S. Yu, "Text Classification by Labeling Words," 2004.
- [27] S. K. Malik and S. Rizvi, "Information Extraction using Web Usage Mining, Web Scrapping and Semantic Annotation," in *International Conference on Computational Intelligence and Communication Systems*, 2011.
- [28] botsol, "botsol," [Online]. Available: <http://www.botsol.com/>. [Accessed 2019].
- [29] Parsehub.com, "Parsehub," [Online]. Available: <https://www.parsehub.com/features>. [Accessed 2019].
- [30] L. Gorji, N. Mosavian and R. Dehghani, "Tourism Development in the Urban Side's Promenades (Study Case: Barzok City)," in *10th international conference on e-Commerce with focus on e-Tourism*, Iran, 2016.
- [31] R. Chinnapatjeerat, K. Tuamsuk and T. Supnithi, "Ontology of information for tourism development planning in Thailand," in *5th International Conference on Computer Science and Network Technology (ICCSNT)*, Changchun, China, 2016.