

DAFTAR PUSTAKA

- Allen, J., 1995, *Natural Language Understanding 2nd Edition*, Benjamin-Cummings Publishing Company.
- Blaylock, N., Swain, B., dan Allen, J., 2009, *Mining Geospatial Path Data from Natural Language Descriptions*, Institute for Human and Machine Cognition (IHMC), Florida, USA.
- Chang, K., 2009, *Introduction to Geographic Information Systems with Data Files*, McGraw-Hill New York.
- Chen, W., Fosler, E., Xiao, N., Raje, S., Ramnath, R., Sui, D., 2013, *A Synergistic Framework for Geographic Question Answering*, Dept. of Computer Science and Engineering, Dept. of Geography, The Ohio State University.
- De By, R.A., Knippers, R.A., Sun Y., Ellis, M.C., Kraak, M.J., Weir, M.J.C., Georgiadou, Y., Radwan, M.M., Westen, C.J., Kainz, W., dan Sides, E.J., 2001, *Principles of Geographic Information Systems*, ITC, Enschede.
- DeMers, M.N., 2008, *Fundamentals of Geographical Information Systems (4th ed.)*. John Wiley & Sons, New York.
- Dinakaramani, A., Rashel, F., Luthfi, A., dan Manurung, R. 2014. *Designing an Indonesian Part of speech Tagset and Manually Tagged Indonesian Corpus*. International Conference on Asian Language Processing (IALP 2014), Kuching.
- ESRI. 1997. *Understanding GIS – the ArcInfo Method*.
- Finkel, J., Grenager, T., dan Manning, C., 2005, *Incorporating Non-local Information into Information Extraction Systems by Gibbs Sampling*, Proceedings of the 43rd Annual Meeting of the Association for Computational Linguistics (ACL 2005), pp. 363-370.
- Huffman, G., 2013, *Implementing a Natural Language Processing Framework to Perform Spatial Searches of Open Street Map Features in ArcGIS*, MGIS Capstone Project The Pennsylvania State University.
- Luthfi, A., Distiawan, B., dan Manurung, R., 2014, *Building an Indonesian Named Entity Recognizer using Wikipedia and DBpedia*, Faculty of Computer Science, Universitas Indonesia.
- Kordjamshidi, P., Hois, J., van Otterlo, M., dan Moens, M., 2011, *Learning to Interpret Spatial Natural Language in Terms of Qualitative Spatial Relations*, Series Explorations in Language and Space, Oxford University Press.

- Mollevik, J., 2013, *Natural Language Interfaces over Spatial Data : Investigations in Scalability, Extensibility and Reliability*, Department of Computing Science, Umea University, Sweden.
- Manning, C., Surdeanu, M., dan Bauer, J., 2014, *The Stanford CoreNLP Natural Language Processing Toolkit*, Stanford University.
- NLTK (2013), *NLTK 2.0 Documentation*, diakses dari <http://nltk.org/>.
- Stanford, 2013, *The Stanford Natural Language Processing Group CoreNLP*, diakses dari <http://www-nlp.stanford.edu/software/corenlp.shtml>.
- GATE, 2013, *General Architecture for Text Engineering*, diakses dari <http://gate.ac.uk>.
- OpenStreetMap, 2013, *Open Database License*, diakses dari http://wiki.openstreetmap.org/wiki/Open_Database_License.
- Presman, R., 2009, *Software Engineering: A Practitioner's Approach*, McGraw-Hill, New York.
- Ries, T., 2012, *Location-Based Services: The #1 Most-Wanted Mobile Feature. Here's Why. (Research)*, diakses dari <http://therealtime.report.com/2012/04/27/location-based-services-the-1-most-wanted-mobile-feature-heres-why-research/>.
- Sukamto, R., 2009, *Penguraian Bahasa Indonesia dengan Menggunakan Pengurai Collins*, Master Thesis, Institut Teknologi Bandung.
- Sateli, B., Cook, G., dan Witte, R., 2013, *Smarter Mobile Apps through Integrated Natural Language Processing Services*, Semantic Software Lab, Department of Computer Science and Software Engineering, Concordia University, Montreal, Canada.
- Sibarani, E., Nadial, M., dan Panggabean, E., 2013, *A Study of Parsing Process on Natural Language Processing in Bahasa Indonesia*, Informatics Engineering Study Program Del Institute of Technology Toba Samosir Regency, North Sumatra, Indonesia.
- Sobhana, N., Mitra, P., Ghosh, S., 2010, *Conditional Random Field Based Named Entity Recognition in Geological Text*, International Journal of Computer Applications (0975 – 8887), Volume 1 – No. 3.
- Stanford Core NLP, 2004, *Stanford Log-linear Part-Of-Speech Tagger*, diakses dari <http://nlp.stanford.edu/software/tagger.shtml>.
- Stanford Core NLP, 2004, *Stanford Named Entity Recognizer (NER)*, diakses dari <http://nlp.stanford.edu/software/CRF-NER.shtml>.

- Suciadi, J., 2001, *Studi Analisis Metode-Metode Parsing Dan Interpretasi Semantik Pada Natural Language Processing*, Fakultas Teknologi Industri, Jurusan Teknik Informatika - Universitas Kristen Petra.
- Sugumaran, R. dan Degroote, J., 2011, *Spatial Decision Support Systems Principles and Practices*, CRC Press, Boca Raton, Florida.
- Syarif, M. 2015, *Implementasi Parsing Kalimat Bahasa Indonesia Berdasarkan Pengenalan Predikat Pada Sistem Tanya Jawab Dengan Teknologi Web Semantik Studi Kasus: Domain Otomotif*, Jurusan Ilmu Komputer dan Elektronika, FMIPA-UGM.
- Tian, Y., Lo, D., 2015, *A Comparative Study on the Effectiveness of Part-of-Speech Tagging Techniques on Bug Reports*, School of Information System, Singapore Management University.
- Toutanova, K. dan Manning, C.D., 2000, *Enriching the Knowledge Sources Used in a Maximum Entropy Part-of-Speech Tagger*, Proceedings of the Joint SIGDAT Conference on Empirical Methods in Natural Language Processing and Very Large Corpora (EMNLP/VLC-2000), pp. 63-70.
- Toutanova, K., Klein, D., Manning, C., dan Singer, Y., 2003, *Feature-Rich Part-of-Speech Tagging with a Cyclic Dependency Network*, In Proceedings of HLT-NAACL 2003, pp. 252-259.
- Vivanews, 2014, Pengguna Ponsel di Indonesia Lampau Jumlah Penduduk, diakses dari <http://teknologi.news.viva.co.id/news/read/512467-pengguna-ponsel-di-indonesia-lampau-jumlah-penduduk>.
- Witabora, J, 2014, Peluang Mobile Application Sebagai Salah Satu Penggerak Ekonomi Kreatif Indonesia, diakses dari <http://dkv.binus.ac.id/2014/09/01/peluang-mobile-application-sebagai-salah-satu-penggerak-ekonomi-kreatif-indonesia/>.
- Zhang, C., Huang, Y., Mihalcea, R., Cuellar, H., 2009, *A Natural Language Interface for Crime-related Spatial Queries*, Department of Computer Science and Engineering, University of North Texas.