

DAFTAR PUSTAKA

- Abhimanyu, C., Abhinav, P., dan Chandresh, S., 2013, Natural Language Processing, *International Journal of Technology Enhancements and Emerging Engineering Research*, vol 1, issue 4 131issn 2347-4289, India.
- Achrekar, H., Gandhe, A., Lazarus, R., Yu, S.H., dan Liu, B., 2011, Predicting Flu Trends using Twitter Data, *The First International Workshop on Cyber-Physical Networking Systems, IEEE 978-1-4577-0248-8/11*, University of Massachusetts Lowell.
- Apasia, H.N., 2015, Jumlah Pengguna Twitter di Indonesia Akhirnya Terungkap, <http://www.cnnindonesia.com/teknologi/20150326141025-185-42076/jumlah-pengguna-Twitter-di-indonesia-akhirnya-terungkap/>, diakses: 18-03-2016 10:51 WIB.
- Berger, A., Della Pietra, S. A., dan Della Pietra, V. J., 1996, A Maximum Entropy Approach to Natural Language Processing, *IBM T.J Watson Research Center, Yorktown Heights, NY 10598*.
- Cai, X., dan Fan, X., 2009, A Maximum Entropy Method to Recognize Disease Named Phrase, *International Conference on Complex Medical Engineering (ICCME)*, 1-4.
- Curran, J.R., dan Clark, S., 2003, Investigating GIS and Smoothing for Maximum Entropy Taggers, *In Proceedings of the 11th Meeting of the European Chapter of the ACL*, Budapest, Hungary.
- Dermawan, R., 2016, Klasifikasi *Tweet* dan Pengenalan Entitas Bernama Pada *Tweet* Bencana Dengan *Support Vector Machine*, *Skripsi*, Program Studi Ilmu Komputer, Fakultas Matematika dan Ilmu Pengetahuan Alam, Universitas Gadjah Mada Yogyakarta.
- Della Pietra, S. A., Della Pietra, V. J., dan Lafferty, J., 1997, Inducing Features of Random Fields, *IEEE Transactions on Pattern Analysis and Machine Intelligence*.
- Escolano, F., Suano, P., dan Bonev, B., 2009, *Information Theory in Computer Vision and Pattern Recognition*, Springer, London-New York.
- Even, Y., dan Zohar, 2002, Introduction to Text Mining, Automated Learning Group National Center For Supercomputing Applications, University of Illionis.
- Fienerer, I., Hornik, K., dan Meyer, D., 2008, Text Mining Infrastrucure in R, *Jurnal of Statistical Software*, 25(5), 1-54.
- Gungor, T., *Indurkhya N.*, dan Damerou F.J, 2010, Part of-Speech Tagging, *Handbook of Natural Language Processing*, edisi 2, CRC Press, Florida.

- Hui, N., Hua, Y., Ya-zhou, T., dan Hao, W., 2009, A Method Of Chinese Named Entity Recognition Based on Maximum Entropy Model, *International Conference on Mechatronics and Automation (ICMA)*, 2472 - 2477.
- Jiang, W., Guan, Y., dan Wang, X.L., 2006, Improving Feature Extraction in Named Entity Recognition Based on Maximum Entropy Model, *International Conference on Machine Learning and Cybernetics*, 2630 – 2635.
- Ji, X., Chun, S.A., dan Geller, J., 2013, Monitoring Public Health Concerns Using Twitter Sentiment Classifications, *IEEE International Conference on Healthcare Informatics (ICHI)*, 335 – 344.
- Jurafsky, D., dan Martin, J.H., 2008, Speech and Language Processing: An Introduction to Natural Language Processing, *Computational Linguistics, and Speech Recognition*, edisi 2, Prentice Hall, New Jersey.
- Kashyap, R., dan Nahapetian, A., 2014, Tweet Analysis for User Health Monitoring, *ICST 978-1-63190-014-3*, CA, USA
- Klein, D., and Manning, C., 2003, *Maxent Models, Conditional Estimation and Optimization, HLT-NAACL2003 and ACL2003 Tutorial*, hal 14-16. Stanford University
- Kumar, S., Morstatter, F., dan Liu, H., 2014, Introduction, in: *Twitter Data Analytics, SpringerBriefs in Computer Science*, hal. 1-3. New York.
- Malouf, R., 2010, Clark, A., Fox, C., dan Lappin, S., *Maximum Entropy Model, The Handbook of Computational Linguistics and Natural Language Processing*, Blackwell Publishing, Chichester.
- Manning, C., Shipra, D., Jenny, F., Malvina, Nissim., dan Beatrice, A., 2004, Exploring the Boundaries: Gene and Protein Identification in Biomedical Text. *Proceedings of the BioCreative Workshop*, Granada.
- MacEachren, A., M., Jaiswal, A., Robinson, A.C., Pezanowski, S., Savelyev, A., Mitra, P., Zhang, X., dan Blanford, J., 2011, SensePlace2: GeoTwitter Analytics Support for Situational Awareness, *IEEE Symposium on Visual Analytics Science and Technology October 23 - 28*, Providence, RI, USA
- Miner, G., Delen, D., Elder, J., Fast, A., Hill, T., dan Nisbet, R., 2012, *Practical Text Mining and Statistical Analysis for Non-Structured Text Data Applications*, Elsevier Inc
- Mitchell, R., 2015, *Web Scraping with Python*, O'Reilly Media, Inc., 1005 Gravenstein Highway North, Sebastopol, CA 95472., United State of America
- Navarro, G., Yater, R.B., Sutinen, E dan Tarhio, J., 2001, Indexing Methods for Approximate String Matching, *Buletin IEEE Computer Society Technical Committee on Data Engineering*, Finland.

- Nurwidyantoro, A., 2011, Paralelisasi Maximum Entropy Part Of Speech Tagging Untuk Bahasa Indonesia Dengan Map reduce, *Tesis*, Program Studi S2 Ilmu Komputer, Fakultas Matematika dan Ilmu Pengetahuan Alam, Universitas Gadjah Mada Yogyakarta.
- Peraturan Menteri Kesehatan Republik Indonesia Nomor 949/MenKes/SK/VIII/2004., 2004, *Pedoman Penyelenggaraan Sistem Kewaspadaan Dini Kejadian Luar Biasa (KLB)*, Kementerian Kesehatan.
- Pusat Data dan Surveilans Epidemiologi., 2010, *Jendela Epidemiologi*, Kementerian Kesehatan RI, buletin: volume kedua.
- Putranti, N.D., dan Winarko, E., 2014, Analisis Sentimen Twitter untuk Teks Berbahasa Indonesia dengan Maximum Entropy dan Support Vector Machine, *IJCCS-Indonesian Journal of Computing and Cybernetics Systems*, 91-100.
- Randy, M., 2015, *The World's 21 Most Important Social Media Sites and Apps in 2015*, <http://www.socialmediatoday.com/social-networks/2015-04-13/worlds-21-most-important-social-media-sites-and-apps-2015>, diakses: 17-03-2016 20:53 WIB.
- Ratnaparkhi, A., 1996, A Maximum Entropy Part of-Speech Tagger, *In Proceedings of the EMNLP Conference*, pages 133–142, Philadelphia, PA.
- Reddy Elaine, 2015, Using Twitter data to study the world's health, <https://blog.Twitter.com/2015/Twitter-data-public-health>, diakses: 18-03-2016 13:06 WIB.
- Russel, S. J., dan Norvig, P., 2003, *Artificial Intelligence A Modern Approach* Second Edition, Pearson Education, Inc, Upper Saddle River, New Jersey 07458.
- Tala, F. Z., 2003, A Study of Stemming Effects on Information Retrieval in Bahasa Indonesia. M.S. thesis. M.Sc. *Thesis*. Master of Logic Project. Institute for Logic, Language and Computation. Universiteti van Amsterdam The Netherlands.
- Talvis, K., Chorianopoulos, K., dan Kermanidis, K.L., 2014, Real-time monitoring of flu epidemics through linguistic and statistical analysis of Twitter, *IEEE 978-1-4799-6814-5/14*, Ionian University, Corfu, Greece
- Zhao, H., Zhang, J., dan Huang, J., 2013, Detecting Flu Transmission by Social Sensor in China, *IEEE International Conference on and IEEE Cyber, Physical and Social Computing Green Computing and Communications (GreenCom), IEEE and Internet of Things (iThings/CPSCoM)*, 1242 - 1247.