

DAFTAR PUSTAKA

- Abraham, Ajith., 2005, Rule-Based Expert Systems., *Handbook of measuring system design*, 909-919.
- Balahur, Alexandra., Steinberger, Ralf., van der Goot, Erik., Pouliquen, Bruno., dan Kabadjov, Mijail., 2009, "Opinion mining on newspaper quotations.", Web Intelligence and Intelligent Agent Technologies, 2009., WI-IAT'09. IEEE/WIC/ACM International Joint Conferences., IET., Volume 3, 523-526.
- Berglund, Anders., Scott, Boag., Chamberlin, Don., Fernández, Mary F., Kay, Michael., Robie, Jonathan., dan Siméon, Jérôme., 2003, "Xml path language (xpath).", World Wide Web Consortium (W3C).
- Bouma, Gosse., Noord, Gertjan Van., dan Malouf, Robert., 2001, *Alpino: Widecoverage computational analysis of Dutch, Language and Computers*, 37, no.1, 45-59.
- Cox, Russ., 2007, *Regular expression matching can be simple and fast (but is slow in java, perl, php, python, ruby,...)*, <http://swtch.com/~rsc/regexp/regexp1.html>, diakses pada 6 Desember 2015.
- Crockford, Douglas., 2006, *The application/json media type for javascript object notation (json)*.
- de La Clergerie, Eric., Sagot, Benoît., Stern, Rosa., Denis, Pascal., Recourcé, Gaëlle., dan Mignot, Victor., 2011, "Extracting and visualizing quotations from news wires.", Human Language Technology, Challenges for Computer Science and Linguistics., Springer Berlin Heidelberg, 522-532.
- Dewabrata, A. M., 2006 *Kalimat Jurnalistik. Panduan Mencermati Penulisan Berita*, Kompas, Jakarta, 108.
- Dymarski, P., 2011, *Hidden Markov Models, Theory and Applications*, Rijeka, InTech.
- Fachri, Muhammad., 2014, Pengenalan Entitas Bernama Pada Teks Bahasa Indonesia Menggunakan Hidden Markov Model, Skripsi, FMIPA, UGM.

- Fawcett, Tom., 2006, An introduction to ROC analysis, *Pattern recognition letters*, 27, 8, 861-874.
- Fernandes, William Paulo Ducca., Motta, Eduardo., dan Milidiú, Ruy Luiz., 2011, Quotation extraction for portuguese, *Proceedings of the 8th Brazilian Symposium in Information and Human Language Technology (STIL 2011)*, Cuiabá, 204-208.
- Fillmore, Charles J., Baker, Collin F., dan Sato, Hiroaki., 2002, *The FrameNet Database and Software Tools*, LREC.
- Firdaniza., Nurul, Gusriani., dan Akmal., 2006, Hidden Markov Model, *SEMNAS Matematika dan Pend. Matematika: Trend Penelitian dan Pembelajaran Matematika di Era ICT*, 201-204.
- Forney Jr, G. David., 1973, The viterbi algorithm, *Proceedings of the IEEE 61*, no. 3, 268-278.
- Fox, Christopher J., 1992, Lexical Analysis and Stoplists, <http://orion.lcg.ufrj.br/Dr.Dobbs/books/book5/chap07.htm>, diakses pada 1 Maret 2015.
- Freeman-Hargis, James., 2008, Rule-based systems and Identification Trees, *Advanced Engineering Informatics 22*, no. 3, 281.
- Grefenstette, Gregory., 1999, Tokenization, *Syntactic Wordclass Tagging*, Springer Netherlands, 117-133.
- Ishwara, Luwi., 2015, *Jurnalisme Dasar*, Kompas, Jakarta.
- Junker, Markus., Hoch, Rainer., dan Dengel, Andreas., 1999, On the evaluation of document analysis components by recall, precision, and accuracy, *Document Analysis and Recognition, 1999. ICDAR'99. Proceedings of the Fifth International Conference*, IEEE, 713-716.
- Kemendikbud, 2000, Pedoman Umum Ejaan Bahasa Indonesia yang Disempurnakan, http://badanbahasa.kemdikbud.go.id/lamanbahasa/sites/default/files/pedoman_umum-ejaan_yang_disempurnakan.pdf, diakses pada 5 Januari 2016.
- Kim, Soo-Min., dan Hovy, Eduard., 2006, Extracting opinions, opinion holders, and topics expressed in online news media text, *Proceedings of the Workshop on Sentiment and Subjectivity in Text*, Association for Computational Linguistics.

- Ku, Lun-Wei., Liang, Yu-Ting., dan Chen, Hsin-Hsi., 2006, Opinion Extraction, Summarization and Tracking in News and Blog Corpora, *AAAI spring symposium: Computational approaches to analyzing weblogs*, Vol. 100107.
- Ong, Thian-Huat., Chen, Hsinchun., Sung, Wai-ki., dan Zhu, Bin., 2005, Newsmap: a knowledge map for online news, *Decision Support Systems* 39, no. 4, 583-597.
- Pareti, Silvia., O'Keefe, Timothy., Konstas, Ioannis., Curran, James R., dan Koprinska, Irena., 2013, *Automatically Detecting and Attributing Indirect Quotations*, EMNLP, 989-999.
- Pouliquen, Bruno., Steinberger, Ralf., dan Best, Clive., 2007, Automatic detection of quotations in multilingual news, *Proceedings of Recent Advances in Natural Language Processing*, 487-492.
- Prasetyo, Muhammad Eko Budi., 2011, *Teori Dasar Hidden Markov Model*, Sekolah Teknik Elektro dan Informatika, Institut Teknologi Bandung, Bandung.
- Scholz, Thomas., dan Conrad, Stefan., 2013, Extraction of statements in news for a media response analysis, *Natural Language Processing and Information Systems*, Springer Berlin Heidelberg, 1-12.
- Segaran, Toby., Evans, Colin., Taylor, Jamie., 2009, *Programming the Semantic Web*, O'Reilly Media, Inc., 84, ISBN 978-0-596-15381-6.
- Sivanandam, S. N., Sumathi, Sai., dan Deepa, S. N., 2007, *Fuzzy Rule-Based System, Introduction to Fuzzy Logic using MATLAB*, Springer, Berlin, Vol. 1.
- Tim Redaksi Kamus Besar Bahasa Indonesia, 2005, Kamus besar bahasa Indonesia Edisi ketiga, *Pusat Pembinaan dan Pengembangan Bahasa Departemen Pendidikan Nasional RI dan Balai Pustaka*, Cetakan ketiga, Jakarta.
- Van Atteveldt, Wouter., 2013, *Quotes as Data Extracting Political Statements from Dutch Newspapers by applying Transformation Rules to Syntax Graphs*, VU University Amsterdam.
- Weiser, Stephanie., dan Watrin, Patrick., 2012, Extraction of unmarked quotations in Newspapers-A study based on direct speech extraction systems, *LREC-International Conference on Language Resources and Evaluation*.

Wicaksono, Alfani Farizki., and Purwarianti, Ayu., 2010, HMM Based POS Tagger for Bahasa Indonesia, *On Proceedings of 4th International MALINDO (Malay-Indonesian Language) Workshop. 2nd August.*

Zhou, GuoDong., dan Su, Jian., 2002, Named entity recognition using an HMM-based chunk tagger, *Proceedings of the 40th Annual Meeting on Association for Computational Linguistics*, Philadelphia, Juli 2002, 473-480.