DAFTAR REFERENSI

Agrawal, R. (1993). Fast Algorithms for Mining Association Rules. IBM Almaden Research Center 650 Harry Road, San Jose, CA 95120.

Appelt, D.E., & Israel, D.J. (1999). Introduction to information extraction technology, Tutorial in IJCAI-99.

Blanco D, & Gonzalez, M. (2007). Spain on going legislative XML projects.

Boer, A.,et al. (2002). Proposal for a Dutch legal XML standard. In: Proceedings of the e-government conference (at DEXA), Aix-en-Provence, 2002.

Bosch, Antal van den, & Daelemans, W. (2005). Information extraction. diakses tanggal 28 Agustus 2008 dari http://ilk.uvt.nl/~antalb/textmining/tm7.pdf

Budi, I, et al. (2005). Named entity recognition for the indonesian language: Combining contextual, morphological and part-of-speech features into a knowledge engineering approach. Singapore: The 8th International Conference on Discovery Science.

Budi, I., Bressan S., & Nasrullah. (2006). Co-reference resolution for indonesian language using association rules. Yogyakarta: In Proceeding the 8th International Conference on IIWAS 2006.

Budi, I. (2008). Natural language processing for the indonesian legal text: A conclusive research road-map.

Cunningham, H. (2004). Information extraction, automatic.

Dewan Perwakilan Rakyat Republik Indonesia. (2004). Undang-undang republik indonesia nomor 10 tahun 2004 tentang pembentukan peraturan perundang-undangan (Lembaran negara tahun 2004 nomor 53).

Dhoutat, A. (1998). The message understanding conference scoring software user's manual. In Proceedings of the 7th Message Understanding Conference (MUC-7).

Doddington, G., et al. (2004). The automatic content extraction (ACE) program tasks, data, and evaluation. LREC 2004: Fourth international conference on language resources and evaluation.

Dubey, et al. (2002). Information extraction from indo aryan family of natural languages using a rule based approach. International conference on natural language processing (ICON) 2002.

Farzindar, A., & Lapalme, G. (2004). LetSum, an automatic legal text summarizing system.

Gansner, E., Koutsofios, E., & North, S. (2006). Drawing graphs with dot.

Graphviz - Graph Visualization Software. (2008).http://www.graphviz.org

Grishman, R. (1997). Information extraction: techniques and challenges. Lecture notes in computer science, vol. 1299, Springer-Verlag.

Harold, E.R., & Means, W.S. (2001). XML in a nutshell: A desktop quick reference. USA: O'REILLY.

Junaedi, Moh. Pengantar XML. diakses tanggal 1 Agustus 2008 dari http://www.ilmukomputer.com

LDC. (2005). Project specifications: ACE Data Overview. Diakses tanggal Agustus 2008 dari http://projects.ldc.upenn.edu/ace/data/

Lenhert, W., et al. (1994). Evaluating an information extraction system. Journal of Integrated Computer Aided Engineering.

Majelis Permusyawaratan Rakyat Republik Indonesia. (2000). Ketetapan majelis permusyawaratan rakyat republik indonesia nomor III/MPR/2000 tentang sumber hukum dan tata urutan peraturan perundang-undangan.

Martinez-González, M., Fuente, Pablo de la, & Javier-Vicente, Dámaso. (2005). Reference extraction and resolution for legal texts.

Muslea, I. (1999). Extraction patterns for information extraction tasks: A survey. american association for artificial intelligence.

Mawaddah, S. (2006). Pengembangan standar dokumen legal indonesia berbasis XML menggunakan sistem ekstraksi informasi dengan studi kasus dokumen undang-undang republik Indonesia. Depok: Fakultas Ilmu Komputer Universitas Indonesia.

Nilsson, Nils J. (1996). Introduction to machine learning. Robotics laboratory department of computer science stanford university.

Nuraminah, A. (2007). Penggunaan association rules dalam pengembangan standar dokumen legal indonesia berbasis XML dengan studi kasus dokumen undang-undang republik indonesia.

Palmirani, M., Brighi, R., & Massini, M. (2005). Automated extraction of normative references in legal texts.

Simionato, M. An introduction to graphiz and dot. diakses tanggal 1 Agustus 2008 dari http://linuxdevcenter.com

Soria, C., Bartolini, R., Montemagni, A.L.S., & Pirelli, V. (2007). Automated extraction of semantics annotation in law document.

Wibowo, B. (2004). Pengenalan entitas bernama menggunakan metode association rules dengan subbagian berganda. Depok: Fakultas Ilmu Komputer.

Wikipedia. (n.d.). DOT Language. diakses tanggal 1 Agustus 2008 dari http://en.wikipedia.com