

## Daftar Pustaka

- Adriani, M., dan Croft, W. B., 1997, *The Effectiveness of a Dictionary-Based Technique for Indonesian-English Cross-Language Text Retrieval*.
- Adriani, M., dan Rijsbergen, C. J. Van., 2000, *Phrase Identification in Cross-Language Information Retrieval*, RIAO'2000 Content-Based Multimedia Information Access.
- Adriani, M., dan Wahyu, I., 2005, *The Performance of a Machine Translation-Based English-Indonesian CLIR System*, CLIR - CLEF 2005 (pp. 3–5).
- Antoniou, G., Groth, P., Harmelen, F. van van, dan Hoekstra, R., 2012, *A Semantic Web Primer* (3rd ed.), The MIT Press.
- Arora, Pooja, O. V., 2012, *Semantic Searching and Ranking of Documents using Hybrid Learning System and WordNet*, International Journal of Advanced Computer Science and Applications(IJACSA), 3(6), 113–120, <http://ijacsa.thesai.org/> diakses 13 Desember 2014.
- Asia, J., 2007, *Effective Techniques for Indonesian Text Retrieval*, Disertasi, RMIT University, Melbourne, Victoria, Australia.
- Assem, M. Van, Gangemi, A., dan Schreiber, G., 2001, *Conversion of WordNet to a standard RDF / OWL representation*, Proceedings of the Fifth International Conference on Language Resources and Evaluation (LREC'06) (pp. 237–242), Genoa, Italy.
- Baeza-Yates, R., 1999, *Modern Information Retrieval*, Addison Wesley Publishing Company
- Barbu, E., dan Mititelu, V. B., 2005, *Automatic building of Wordnets*, Recent Advances in Natural Language Processing IV (RANLP-05)
- Berners-Lee, T., 2000, *Semantic Web - XML2000 - slide "Architecture."*, Talks Published by W3C, Slide-10(Architecture), <http://www.w3.org/2000/Talks/1206-xml2k-tbl/slide10-0.html> diakses 8 Agustus 2014.
- Berners-Lee, T., Hendler, J., dan Lassila, O., 2001, *The Semantic Web*, Scientific American, (May), 1–5.  
[http://www-sop.inria.fr/acacia/cours/essi2006/Scientific\\_American\\_Feature\\_Article\\_The\\_Semantic\\_Web\\_May\\_2001.pdf](http://www-sop.inria.fr/acacia/cours/essi2006/Scientific_American_Feature_Article_The_Semantic_Web_May_2001.pdf) diakses 10 Agustus 2014.

- Bing J., 2010, *Let there be LITE : a brief history of legal information retrieval*, in European Journal of Law and Technology, Vol. 1, Issue 1
- Breuker, J., Valente, A., dan Winkels, R., 2004, *Legal ontologies in knowledge engineering and information management*, Artificial Intelligence and Law, 12(4), 241–277.
- Budanitsky, A. dan Hirst, G., 2006, *Evaluating WordNet-based Measures of Lexical Semantic Relatedness*, Computational Linguistics, Vol. 32, Issue 1.
- Carpineto, C., dan Romano, G. , 2012, *A Survey of Automatic Query Expansion in Information Retrieval*, ACM Computing Surveys, 44(1), 1–50.
- Corcho, O., Fernández-lópez, M., Gómez-pérez, A., dan López, A., 2002, *Building legal ontologies with METHONTOLOGY and WebODE*.
- Corcho, O., Fernández-López, M., Gómez-Pérez, A., dan López-Cima, A., 2005, *Building legal ontologies with METHONTOLOGY and WebODE*. Lecture Notes in Computer Science (including Subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics), 3369 LNAI, 142–157.
- Corcho, O., Group, I. M., dan Kingdom, U., 2006, *Ontological Engineering : Principles , Methods , Tools and Languages*, Ontologies for Software Engineering and Software Technology, 1–48.
- Crestani, F., 1997, *Application of Spreading Activation Techniques in Information Retrieval*. Artificial Intelligence Review, 11(6), 453–482.
- Despres, S., dan Szulman, S., 2004, *Construction of a Legal Ontology from a European Community Legislative Text*, Legal Knowledge and Information Systems, Jurix 2004: The Seventeenth Annual Conference, 79–88.
- Dini, L., Peters, W., Liebwald, D., Schweighofer, E., Mommers, L., dan Voermans, W., 2005, *Cross-lingual legal information retrieval using a WordNet architecture*, Proceedings of the 10th International Conference on Artificial Intelligence and Law - ICAIL '05, 163.
- Fellbaum, C., 1998, *WordNet: An Electronic Lexical Database*, MIT Press, Cambridge, London, England, MIT Press, Cambridge.
- Fernando, S., Stevenson, M., dan Court, R., 2012, *Mapping WordNet synsets to Wikipedia articles*, Proceedings of the Eight International Conference on Language Resources and Evaluation (LREC'12), European Language Resources Association (ELRA) , 590–596.

- Fišer, D., dan Sagot, B., 2008, *Combining multiple resources to build reliable wordnets*, Lecture Notes in Computer Science (including Subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics), 5246 LNAI, 61–68.
- Gabrilovich, E., dan Markovitch, S., 2007, *Computing semantic relatedness using wikipedia-based explicit semantic analysis*, IJCAI International Joint Conference on Artificial Intelligence, 1606–1611.
- Gangemi, A. dan Mika, P., 2003, *Understanding the semantic web through descriptions and situations*, In CoopIS/DOA/ODBASE'03, pages 689-706.
- Gangemi, A., Prisco, A., Sagri, M.-T., Steve, G., dan Tiscornia, D., 2003, *Some ontological tools to support legal regulatory compliance, with a case study*, On The Move to Meaningful Internet Systems 2003: OTM 2003 Workshops, 607–620.
- Gelbart, D., dan Smith, J. C., 1993, *Flexicon: An Evaluation Of A Statistical Ranking Model Adapted To Intelligent Legal Text Management*, International Conference on Artificial Intelligence and Law (ACM).
- Gong, Z., Cheang, C. W., dan U, L. H., 2006, *Multi-term Web Query Expansion Using WordNet*, Database and Expert Systems Applications Lecture Notes in Computer Science Volume 4080, 379–388.
- Gruber, T. R., 1993, *A Translation Approach to Portable Ontology Specifications*, Knowledge Acquisition - Special Issue: Current Issues in Knowledge Modeling, Volume 5 I, 199–220.
- Hassan, S., dan Mihalcea, R., 2009, *Cross-lingual semantic relatedness using encyclopedic knowledge. Proceedings of the 2009 Conference on Empirical Methods in Natural Language Processing Volume 3 - EMNLP '09*, 3, 1192.
- Hendler, J., 2001, *Agents and the Semantic Web*, IEEE Intelligent Systems, 30–37.
- Hoekstra, R., Breuker, J., Di Bello, M., dan Boer, A., 2007, *The LKIF core ontology of basic legal concepts*, CEUR Workshop Proceedings, 321, 43–63.
- Horák, A., dan Smrž, P., 2004, *VisDic – Wordnet Browsing and Editing Tool*, Romanian Journal Of Information, Science And Technology, Volume 7, 201–213.

- Huang, X., dan Zhou, C., 2007, *An OWL-based WordNet lexical ontology*, Journal of Zhejiang University SCIENCE A, 8(6), 864–870.
- Hull, D., dan Grefenstette, G., 1996, *Querying across languages: a dictionary-based approach to multilingual information retrieval*, Research and Development in Information Retrieval, 49–57.
- Jansen, B. J. , dan Spink, A., 2006, *How are we searching the World Wide Web?: A comparison of nine search engine transaction logs*, Information Processing dan Management.
- Kharkevich, U., 2010, *Concept Search: Semantics Enabled Information Retrieval*, PhD Dissertation, International Doctorate School in Information and Communication Technologies, University of Trento.
- Liu, S., Liu, F., Yu, C., dan Morgan, S., 2004, *An Effective Approach to Document Retrieval via Utilizing WordNet and Recognizing Phrases*, Proceeding SIGIR '04 Proceedings of the 27th Annual International ACM SIGIR Conference on Research and Development in Information Retrieval, 266–272.
- Manning, C. D., Raghavan, P., dan Schütze, H., 2009, *An Introduction to Information Retrieval*, Cambridge Publisher.
- Maxwell, K. T., dan Schafer, B., 2008, *Concept and Context in Legal Information Retrieval*, Proceedings of the 2008 conference on Legal Knowledge and Information Systems: JURIX 2008: The Twenty-First Annual Conference (pp. 63–72).
- Mikroyannidi, E., Stevens, R., dan Rector, A., 2011, *Identifying ontology design styles with metrics*, Proceedings International Semantic Web Conference 2011 ( Iswc2011).
- Miller, G. a., Beckwith, R., Fellbaum, C., Gross, D., dan Miller, K. J., 1990, *Introduction to wordnet: An on-line lexical database*, International Journal of Lexicography, 3(4), 235–244.
- Nakamura, J. dan Nagao, M. , 1988, *Extraction of semantic information from an ordinary English dictionary and its evaluation*, Proceedings of the 12nd International Conference on Computational Linguistics.
- Nithiya, P., Vidhya, V., dan Ganesan, L., 2010, *Development of Semantic Based Information Retrieval Using Word-Net Approach*, Computer and Network Technology (ICCNT).

- Oard, D. W., dan Dorr, B. J., 1996, *A Survey of Multilingual Text Retrieval*, Technical Report UMIACS-TR-96-19.
- Pease, A., Niles, I., dan Li, J., 2002, *The Suggested Upper Merged Ontology: A Large Ontology for the Semantic Web and its Applications*, Working Notes of the AAAI-2002 Workshop on Ontologies and the Semantic Web (Vol. 28, pp. 7–10).
- Peters, W., Sagri, M. T., dan Tiscornia, D., 2007, *The structuring of legal knowledge in LOIS*. Artificial Intelligence and Law, 15(2), 117–135.
- Putra, D. D., Arfan, A., dan Manurung, R., 2008, *Building an Indonesian wordnet*. Proceedings of the 2nd International MALINDO Workshop.
- Resnik, P., 1995, *Disambiguating Noun Groupings with Respect to WordNet Senses*. In Proc. of 3rd Workshop on Very Large Corpora, MIT (p. 16).
- Riza, H., dan Hakim, C., 2010, *Collaborative Work on Indonesian Word et through Asian Word et ( AW )*, Processing, (August), 9–13.
- Salton, G., dan Buckley, C., 1988, *Term-weighting approaches in automatic text retrieval*, Information Processing dan Management, 24(5), 513–523.
- Salton, G., 1989, *Automatic Text Processing*, Addison-Wesley.
- Saravanakumar, K., dan Moturi, M., 2011, *Semantic based Personalized Framework for Information Retrieval*, International Journal of Computer Applications, 20(4), 14–17.
- Sato, M., Ito, H., dan Noguchi, N., 1999, *NTCIR Experiments at Matsushita : Ad-hoc and CLIR Task*, Proceedings of the First NTCIR Workshop on Research in Japanese Text Retrieval and Term Recognition (Vol. 0, pp. 71–81).
- Smith, B., 2008, *Ontology and Information Systems*, The Blackwell Guide to the Philosophy of Computing and Information.
- Tan, P.N. , Steinbach, M. dan Kumar, V., 2005, *Introduction to Data Mining*, Addison-Wesley.
- Tsurumaru, H., Hitaka, T., dan Yoshida, S., 1986, *An attempt to automatic thesaurus construction from an ordinary Japanese language dictionary*, Proceedings of the 11th conference on Computational linguistics, 445–447.
- Voorhees, E. M., 1993, *Using WordNet to disambiguate word senses for text retrieval*, Proceedings of the 16th Annual International ACM SIGIR

Conference on Research and Development in Information Retrieval - SIGIR '93, 171–180.

Voorhees, E. M., dan Harman, D., 1999, *Overview of the Eighth Text Retrieval Conference*, Proceedings of the eighth Text REtrieval Conference (TREC-8). Gaithersburg, Maryland.

Voorhees, E. M., dan Harman, D., 2000, *Overview of the ninth TREC conference (TREC-9)*, Proceedings of the Text Retrieval Conference (TREC), pages 1–14, Gaithersburg, Maryland

Vossen, P., 1997, *EuroWordNet: a multilingual database for information retrieval*. In Proceedings of the DELOS Workshop on Cross-Language Information Retrieval, 5–7.

Vossen, P., 2002a, *EuroWordNet General Document*.  
<http://vossen.info/docs/2002/EWNGeneral.pdf> diakses 14 Februari 2014.

Vossen, P., 2002b, *WordNet, EuroWordNet and Global WordNet*, Revue Française de Linguistique Appliquée, 7(1), 27–38.

Vossen, P., Bloksma, L., dan Rodriguez, H., 1998, *The EuroWordNet Base Concepts and Top Ontology*, Technical Report Deliverable D017.  
<http://www.vossen.info/docs/1998/D017.pdf> diakses pada tanggal 14 Februari 2014.

W3C., 2004, *World Wide Web Consortium Issues RDF and OWL Recommendations*.

Wibowo, J. S., dan Hartati, S., 2011, *Text Document Retrieval In English Using Keywords*, IJCCS, 5(1), 26–32.

Yue W. , Chen Z. , Lu X., Lin F. , dan Liu J., 2006, *Using Query Expansion and Classification for Information Retrieval*, Proceedings of the First International Conference on Semantics, Knowledge, and Grid (SKG 2005)

Zobel, J. , 1998, *How reliable are the results of large-scale information retrieval experiments?*, Proceedings of the ACM-SIGIR International Conference on Research and Development in Information Retrieval, Melbourne, Australia, ACM Press.

-, Undang-Undang Republik Indonesia Nomor 12 Tahun 2011 Tentang Pembentukan Peraturan Perundang-Undangan