

## DAFTAR PUSTAKA

- Ayodele, T., Zhou, S. dan Khusainov, R., 2010, Email classification using back propagation technique. *International Journal of ...*, 1(1), 3–9. Available at: [https://www.researchgate.net/profile/Taiwo\\_Ayodele/publication/228759662\\_Email\\_Classification\\_Using\\_Back\\_Propagation\\_Technique/links/0deec51b85f6d43112000000.pdf](https://www.researchgate.net/profile/Taiwo_Ayodele/publication/228759662_Email_Classification_Using_Back_Propagation_Technique/links/0deec51b85f6d43112000000.pdf) [Accessed July 14, 2016].
- Bailin, S.C. dan Truszkowski, W., 2001, Ontology negotiation between scientific archives, In *Scientific and Statistical Database Management, 2001. SSDBM 2001. Proceedings. Thirteenth International Conference on*, 245–250.
- Brandli, C. dan Rudin, H., 1997, Archiving Agents for the World Wide Web. *IEEE*, 424–426.
- Cohen, W.W., Carvalho, V.R. dan Mitchell, T.M., 2004, Learning to Classify Email into “Speech Acts.” In *Empirical Methods in Natural Language Processing*.
- Fang, J., Guo, L., Wang, X. dan Yang N., 2007, Ontology-Based Automatic Classification and Ranking for Web Documents Ontology-Based, *Fourth International Conference on Fuzzy Systems and Knowledge Discovery (FSKD 2007)*, *IEEE*, (1).
- Ferilli, S., 2011, *Automatic Digital Document Processing and Management*, First, P. Professor Sameer Singh, ed., New York: Springer London Dordrecht Heidelberg New York.
- Fu, J., Chang, J., Huang, Y., Lee, S. dan Teng, W., 2007, Toward an Intelligent Agent System using Document Classification Techniques. *Journal of Computers Vol.18, No.1, April 2007*, 31–34.
- Gorunescu, F., 2011, *Data Mining Concepts, Models and Techniques*, Springer-Verlag Berlin Heidelberg.
- Han, J. dan Kamber, M., 2006, *Data Mining: Concepts and Techniques* Second Edi., Morgan Kaufmann Publishers is an imprint of Elsevier.
- Hughes, L., 1998, *Internet E-mail: protocols, standards, and Implementasi*, Artech House Boston London.
- Islam, M.R. dan Zhou, and W., 2007, An Innovative Analyser for Email Classification Based on Grey List Analysis. *2007 IFIP International*

- Conference on Network and Parallel Computing - Workshops. IEEE*, 178–184.
- Islam, M.R. dan Zhou, W., 2007, Email Categorization Using Multi-Stage Classification Technique. *Eighth International Conference on Parallel and Distributed Computing, Applications and Technologies. IEEE*, 51–58.
- Islam, M.R., Zhou, W. dan Chowdhury, M.U., 2008, Email Categorization Using (2+1)-Tier Classification Algorithms. In *Computer and Information Science, 2008. ICIS 08. Seventh IEEE/ACIS International Conference on*. 276–281.
- Islam, R. dan Xiang, Y., 2010, Email Classification Using Data Reduction Method. *Communications and Networking in China (CHINACOM), 2010 5th International ICST Conference on, IEEE*.
- Jones, M.T., 2008, *Artificial Intelligence A Systems Approach*, Infinity Science Press Llc. Hingham, Massachusetts. New Delhi.
- Kissell, J., 2010, *Your Paperless Office* First. T. Engst, ed., TidBITS Publishing Inc.
- Koprinska, I., Poon, J., Clark, J. dan Chan, J., 2007, Learning to Classify e-Mail, *Inf. Sci.*, 177(10), 2167–2187. Available at: <http://dx.doi.org/10.1016/j.ins.2006.12.005>.
- Kwak, J.D., Elmasri, R., Lee, K.K. dan Mawr, B., 2000, Senddata : An Agent for Data Processing Systems Using Email. *IEEE*, 264–270.
- Lane D. B. dan Oshima, 1998, *Programming and Deploying java Mobile Agents with Aglets*, Canada: ADDISON-WESLEY.
- Lim, E.H.Y., Liu, J.N.K. dan Lee, R.S.T., 2011, *Knowledge Seeker – Ontology Modelling for Information Search and Management* First., Berlin Heidelberg: Springer.
- Martinovic, J. dan Dvorsky, J., 2007, Document classification based on The Topic Evaluation and its usage in Data Compression. *2007 IEEE/WIC/ACM International Conferences on Web Intelligence and Intelligent Agent Technology - Workshops*, 204–207.
- Mcelroy, J., 2012, *Automatic Document Classification In Small Environments, Thesis*. Faculty of California Polytechnic State University San Luis Obispo.
- Medina, M.A., Sánchez, A. dan Castellanos, N., 2004, Ontological Agents Model based on MAS-CommonKADS methodology, *Proceedings of the 14th*

*International Conference on Electronics, Communications and Computers (CONIELECOMP'04), IEEE, 3–6.*

Mengesha Y., Awaj, Singh A. P., Yimer W., Amedie, 2013, Quality Improvement Using Statistical Process Control Tools In Glass Bottles Manufacturing Company. *International Journal for Quality Research* 7(1) 107–126 ISSN 1800-6450.

Nesic, S., Gasevic, D. dan Jazayeri, M., 2008, Extending MS Office for Sharing Document Content Units over the Semantic Web, In *Web Engineering, International Conference on*, Los Alamitos, CA, USA: IEEE Computer Society, 350–353.

Noy, N.F. dan McGuinness, D., 2001, *Ontology Development 101: A Guide to Creating Your First Ontology*. [http://protege.stanford.edu/publications/ontology\\_development/ontology101-noy-mcguinness.html](http://protege.stanford.edu/publications/ontology_development/ontology101-noy-mcguinness.html).

Olson, J., 2009, *Database Archiving*, Burlington, MA 01803, USA: Elsevier Inc. All rights reserved. Available at: <http://www.elsevier.com>.

Palacios, J.P., Cremades, J. dan Costilla, C., 2005, Towards a Web Digital Archive Ontological Unification. *Proceedings of the Third International Conference on Information Technology and Applications (ICITA'05), IEEE*, 1–6.

Pardo, D.T., Giraldo, J.D. dan Guzmán, J.A., 2008, A Semantic-Based Approach for the Management of Digital Documents. *The 11th IEEE International Conference on Computational Science and Engineering - Workshops*, 251–256.

Paulheim, H., 2011, *Ontology-based Application Integration*, First., New York: Springer New York Dordrecht Heidelberg London.

Peng, S., Mukhopadhyay, S., Raje, R. Palakal, M. dan Mostafa, J., 2001, A comparison between single-agent and multi-agent classification of documents, In *Parallel and Distributed Processing Symposium., Proceedings 15th International*. 935–944.

Potok, T.E., Elmore, M.T., Reed, J.W. dan Samatova, N.F., 2002, An Ontology-based HTML to XML Conversion Using Intelligent Agents, Post Office Box 2008 , Mail Stop 6414 Computer Science and Mathematics Division. *Proceedings of the 35th Hawaii International Conference on System Sciences - 2002, IEEE*, 00(c), 1–10.

- Rafi, M., Qureshi, H. dan Khatoon, H., 2009, Ontology Maintenance via Multi-Agents, *2009 Fifth International Joint Conference on INC, IMS and IDC. IEEE*, 955–959.
- Ruch, A., 2009, Supporting interoperability of distributed digital archives using authority-controlled ontologies. In *German Research Foundation (DFG) under contract FR 1012/8-1*. 1–7.
- Russell, S.J. dan Norvig, P., 2009, *Artificial Intelligence A Modern Approach*, Second Edi., Prentice Hall, Englewood Cliffs, New Jersey 07632.
- Smirnov, A., Pashkin, M., Chilov, N. dan Levashova, 2001, Ontology Management in Multi-Agent System for Knowledge Logistics, *IEEE*, 2–7.
- Song, D., Bruza, P., Huang, Z. dan Lau, R., 2003, Classifying Document Titles Based on Information Inference. *14th International Symposium, ISMIS 2003 Maebashi City, Japan, October 28-31, 2003: Proceedings. (ISBN 9783540202561)*.
- Taghva, K., Borsack, J., Coombs, J., Condit, A., Lumos, S. dan Nartker, T., 2003, Ontology-based Classification of Email. *Proceedings of the International Conference on Information Technology: Computers and Communications (ITCC'03), IEEE*.
- Vlassis, N., 2007, *A Concise Introduction to Multiagent Systems and Distributed Artificial Intelligence*, A Publication in the Morgan & Claypool Publishers series.
- Wooldridge, M., 2009, *An Introduction to MultiAgent Systems*, first., Glasgow: John Wiley & Sons.
- Youn, S. dan Mcleod, D., 2007, Efficient Spam Email Filtering using Adaptive Ontology. *International Conference on Information Technology (ITNG'07), IEEE*.