

DAFTAR PUSTAKA

- Anton, T., 2005, XPath-Wrapper Induction by Generalizing Tree Traversal Patterns, *Lernen, Wissensentdeckung und Adaptivität*, Saarbrücken.
- Arasu, A. dan Garcia-Molina, H., 2003, Extracting Structured Data from Web Pages, *Proceedings of the 2003 ACM SIGMOD International Conference on Management of Data*, San Diego.
- Arocena, G.O. dan Mendelzon, A.O., 1998, WebOQL: Restructuring Documents, Databases and Webs, *Proceedings of the 14th International Conference on Data Engineering*, Orlando.
- Califf, M.E. dan Mooney, R.J., 1999, Relational Learning of Pattern-Match Rules for Information Extraction, *Proceedings of the 16th National Conference on Artificial Intelligence*, Orlando.
- Chang, C., Kayed, M., Girgis, M.R., dan Shaalan, K., 2006, A Survey of Web Information Extraction Systems, *IEEE Transactions on Knowledge and Data Engineering*, 10, 18, 1411-1428.
- Crescenzi, V., Mecca, G., dan Merialdo, P., 2001, The RoadRunner Project: Towards Automatic Extraction of Web Data, *Proceedings of the 27th International Conference on Very Large Data Bases*, Rome.
- Crescenzi, V. dan Mecca, G., 1998, Grammars Have Exceptions, *Information Systems*, 23, 8, 539-565.
- Ferrara, E., De Meo, P., Fiumara, G., dan Baumgartner, R., 2014, Web Data Extraction, Applications and Techniques: A Survey, *Knowledge-Based Systems*, 70, 301-323.
- Furche, T., Gottlob, G., Grasso, G., Schallhart, C., dan Sellers, A.J., 2011, OXPath: A Language for Scalable, Memory-efficient Data Extraction from Web Applications, *Proceedings of the 37th International Conference on Very Large Data Bases*, Seattle.
- Gulhane, P., Madaan, A., Mehta, R., Ramamirtham, J., Rastogi, R., Satpal, S., Sengamedu, S.H., Tengli, A., dan Tiwari, C., 2011, Web-Scale Information Extraction with Vertex, *Proceedings of the 27th International Conference on Data Engineering*, Hannover.

- Hammer, J., McHugh, J., dan Garcia-Molina, H., 1997, Semistructured Data: The TSIM-MIS Experience, *Proceedings of the First East-European Conference on Advances in Databases and Information Systems*, St Petersburg.
- Jiménez, P., Corchuelo, R., dan Sleiman, H.A., 2016, ARIEX: Automated Ranking of Information Extractors, *Knowledge-Based Systems*, 93, 84-108.
- Jindal, N. dan Liu, B., 2010, A Generalized Tree Matching Algorithm Considering Nested Lists for Web Data Extraction, *Proceedings of the SIAM International Conference on Data Mining SDM 2010*, Columbus.
- Kayed, M. dan Chang, C., 2010, FiVaTech: Page-level Web Data Extraction from Template Pages, *IEEE Transactions on Knowledge and Data Engineering*, 22, 2, 249-263.
- Liu, W., Meng, X., dan Meng, W., 2010, ViDE: A Vision-Based Approach for Deep Web Data Extraction, *IEEE Transactions on Knowledge and Data Engineering*, 22, 3, 447-460s.
- Lu, Y., He, H., Zhao, H., Meng, W., dan Yu, C., 2013, Annotating Search Results from Web Databases, *IEEE Transactions on Knowledge and Data Engineering*, 25, 3, 514-527.
- Myllymaki, J. dan Jackson, J., 2002, Robust Web Data extraction with XML Path Expressions, *IBM Research Report*, 23, 1-16.
- Nielandt, J., Bronselaer, A., dan de Tré, G., 2016, Predicate Enrichment of Aligned XPath's for Wrapper Induction, *Expert Systems With Applications*, 51, 259-275.
- Shi, S., Liu, C., Yuan, C., dan Huang, Y., 2014, Multi-Feature and DAG-Based Multi-Tree Matching Algorithm for Automatic Web Data Mining, *Proceedings 2014 IEEE-/WIC/ACM International Joint Conference on Web Intelligence and Intelligent Agent Technology*, Warsaw.
- Shi, S., Liu, C., Shen, Y., Yuan, C., dan Huang, Y., 2015, AutoRM: An Effective Approach for Automatic Web Data Record Mining, *Knowledge-Based Systems*, 89, 314-331.
- Sleiman, H.A. dan Corchuelo, R., 2013, A Survey on Region Extractors from Web Documents, *IEEE Transactions on Knowledge and Data Engineering*, 25, 9, 1960-1981.

- Sleiman, H.A. dan Corchuelo, R., 2014, Trinity: On Using Trinary Trees for Unsupervised Web Data Extraction, *IEEE Transactions on Knowledge and Data Engineering*, 26, 6, 1544-1556.
- Su, W., Wang, J., Lochovsky, F.H., dan Liu, Y., 2012, Combining Tag and Value Similarity for Data Extraction and Alignment, *IEEE Transactions on Knowledge and Data Engineering*, 24, 7, 1186-1200.
- Yamada, Y., Craswell, N., Nakatoh, T., dan Hirokawa, S., 2004, Testbed for Information Extraction from Deep Web, *Proceedings of the 13th International World Wide Web Conference*, New York.
- Zhai, Y. dan Liu, B., 2005, Extracting Web Data Using Instance-based Learning, *Proceedings of the 6th International Conference of Web Information Systems Engineering*, New York.
- Zhai, Y. dan Liu, B., 2006, Structured Data Extraction from The Web based on Partial Tree Alignment, *IEEE Transactions on Knowledge and Data Engineering*, 18, 12, 1614-1628.