

- [11] Gong Cheng and Yuzhong Qu. 2009. Searching Linked Objects with Falcons. *International Journal on Semantic Web and Information Systems* 5, 3 (2009), 49–70. <https://doi.org/10.4018/jswis.2009081903>
- [12] Richard Cyganiak and Anja Jentzsch. 2014. The Linking Open Data cloud diagram. (2014). <http://lod-cloud.net/>
- [13] M D'Aquin, E Motta, Jérôme Euzenat, Inria Grenoble Rhône-alpes, Walton Hall, and Milton Keynes. 2011. Watson, more than a Semantic Web search engine. *Semantic Web* 2, 1 (2011), 55–63.
- [14] Leigh Dodds. 2006. Slug: A semantic web crawler. In *Proceedings of Jena User Conference*.
- [15] Ivan Ermilov, Jens Lehmann, Michael Martin, and Sören Auer. 2016. *LODStats: The Data Web Census Dataset*. Springer International Publishing, Cham, 38–46. https://doi.org/10.1007/978-3-319-46547-0_5
- [16] Emilio Ferrara, Pasquale De Meo, Giacomo Fiumara, and Robert Baumgartner. 2014. Web data extraction, applications and techniques: A survey. *Knowledge-Based Systems* 70 (2014), 301–323. <https://doi.org/10.1016/j.knsys.2014.07.007>
- [17] Tim Finin, Li Ding, Tim Finin, Anupam Joshi, Rong Pan, R. Scott Cost, Yun Peng, Pavan Reddivari, Vishal Doshi, and Joel Sachs. 2004. Swoogle: A Search and Metadata Engine for the Semantic Web. In *Proceedings of the Thirteenth ACM International Conference on Information and Knowledge Management*. ACM, 652–659.
- [18] Jose Maria Garcia, Martin Junghans, David Ruiz, Sudhir Agarwal, and Antonio Ruiz-Cortes. 2013. Integrating semantic Web services ranking mechanisms using a common preference model. *Knowledge-Based Systems* 49 (2013), 22–36. <https://doi.org/10.1016/j.knsys.2013.04.007>
- [19] a. Gulli and A. Signorini. 2005. Building an open source meta-search engine. *Special interest tracks and posters of the 14th international conference on World Wide Web - WWW '05* (2005), 1004. <https://doi.org/10.1145/1062745.1062840>
- [20] Andreas Harth, Aidan Hogan, Renaud Delbru, Sean O Riain, and Stefan Decker. 2007. SWSE: Answers Before Links!. In *Semantic Web Challenge*.
- [21] Andreas Harth, J Umbrich, and Stefan Decker. 2006. Multicrawler: A pipelined architecture for crawling and indexing semantic web data. In *ISWC*. 258–271. <http://link.springer.com/chapter/10.1007/11926078>
- [22] Allan Heydon and Marc Najork. 1999. Mercator: A scalable, extensible Web crawler. *World Wide Web* 2, 4 (1999), 219–229. <https://doi.org/10.1023/A:1019213109274>
- [23] Aidan Hogan, Jürgen Umbrich, Andreas Harth, Richard Cyganiak, Axel Polleres, and Stefan Decker. 2012. An empirical survey of Linked Data conformance. *Web Semantics: Science, Services and Agents on the World Wide Web* 14 (jul 2012), 14–44. <https://doi.org/10.1016/j.websem.2012.02.001>
- [24] Adele E Howe and Daniel Dreiling. 1997. SavvySearch: A Meta-Search Engine that Learns which Search Engines to Query. *AI Magazine* 18, 2 (1997), 12–25. <https://doi.org/10.1.1.43.8157>
- [25] Robert Isele, Christian Bizer, and Andreas Harth. 2010. LDSpider An open-source crawling framework for the Web of Linked Data. In *International Semantic Web Conference*. 6–9.
- [26] Tobias Käfer and J Umbrich. 2012. Towards a Dynamic Linked Data Observatory. In *Linked Data on the Web at WWW Conference*, Vol. 1380. <http://events.linkeddata.org/ldow2012/slides/ldow2012-slides-14.pdf>
- [27] Andrew Kenneth, John McMahon, and C A Us. 2012. United States Patent US7805432 B2 Meta Search Engine. (2012). <https://doi.org/10.1197/jamia.M1139.Adar>
- [28] Jon P. Knight. 1996. Resource discovery on the internet. *New Review of Information Networking* 2 (1996), 3–14. <https://doi.org/10.1080/13614579609516865>
- [29] Yuangui Lei, Victoria Uren, and Enrico Motta. 2006. SemSearch: A Search Engine for the Semantic Web. In *Managing Knowledge in a World of Networks*. Springer Berlin Heidelberg, 238–245.
- [30] Robert C. Miller and Krishna Bharat. 1998. SPHINX: a framework for creating personal, site-specific Web crawlers. *Computer Networks and ISDN Systems* 30 (1998), 119–130. [https://doi.org/10.1016/S0169-7552\(98\)00064-6](https://doi.org/10.1016/S0169-7552(98)00064-6)
- [31] B. Mutlu, M. Mutlu, K. Oztoprak, and E. Dogdu. 2016. Identifying trolls and determining terror awareness level in social networks using a scalable framework. In *2016 IEEE International Conference on Big Data (Big Data)*. 1792–1798. <https://doi.org/10.1109/BigData.2016.7840796>
- [32] Kasim Oztoprak. 2015. Profiling subscribers according to their internet usage characteristics and behaviors. *Proceedings - 2015 IEEE International Conference on Big Data, IEEE Big Data 2015* (2015), 1492–1499. <https://doi.org/10.1109/BigData.2015.7363912>
- [33] Kasim Oztoprak. 2016. Subscriber Profiling for Connection Service Providers by Considering Individuals and Different Timeframes. *IEICE Transactions on Communications* E99.B, 6 (2016), 1353–1361. <https://doi.org/10.1587/transcom.2015EBP3467>
- [34] V Shah, Riya Patni, Vivek Patani, and Rhythm Shah. 2014. Understanding Focused Crawler. *International Journal of Computer Science & Information Technologies* 5, 5 (2014), 6849–6852. <http://ijcsit.com/docs/Volume5/vol5issue05/ijcsit20140505183.pdf>
- [35] Thanh Tran, Haofen Wang, and Peter Haase. 2009. Hermes: Data Web search on a pay-as-you-go integration infrastructure. *Web Semantics: Science, Services and Agents on the World Wide Web* 7, 3 (sep 2009), 189–203. <https://doi.org/10.1016/j.websem.2009.07.001>
- [36] Giovanni Tummarello, Richard Cyganiak, Michele Catasta, Szymon Danielczyk, Renaud Delbru, and Stefan Decker. 2010. Sig.ma: Live views on the Web of Data. *Web Semantics: Science, Services and Agents on the World Wide Web* 8, 4 (nov 2010), 355–364. <https://doi.org/10.1016/j.websem.2010.08.003>
- [37] Giovanni Tummarello, Renaud Delbru, and Eyal Oren. 2007. Sindice.com: Weaving the open linked data. In *The Semantic Web*. Springer Berlin Heidelberg, 552–565.
- [38] Elif Yusal, Semih Yumusak, Kasim Oztoprak, and Erdogan Dogdu. 2017. Sentiment Analysis for the Social Media: A Case Study for Turkish General Elections Categories and Subject Descriptors. *Proceedings of the SouthEast Conference*. ACM (2017), 215–218.
- [39] PY Vandenbussche, CB Aranda, Aidan Hogan, and J Umbrich. 2013. Monitoring the Status of SPARQL Endpoints. In *International Semantic Web Conference (Posters & Demos)*, Vol. 1380, 3–6.
- [40] Haofen Wang, Qiaoling Liu, Thomas Penin, Linyun Fu, Lei Zhang, Thanh Tran, Yong Yu, and Yue Pan. 2009. Semplore: A scalable IR approach to search the Web of Data. *Web Semantics: Science, Services and Agents on the World Wide Web* 7, 3 (sep 2009), 177–188. <https://doi.org/10.1016/j.websem.2009.08.001>
- [41] Zhichun Wang, Juanzi Li, Yue Zhao, Rossi Setchi, and Jie Tang. 2013. A unified approach to matching semantic data on the web. *Knowledge-Based Systems* 39 (2013), 173–184. <https://doi.org/10.1016/j.knsys.2012.10.015>
- [42] Sheng-Yuan Yang. 2010. OntoCrawler: A focused crawler with ontology-supported website models for information agents. *Expert Systems with Applications* 37, 7 (jul 2010), 5381–5389. <https://doi.org/10.1016/j.eswa.2010.01.018>
- [43] Semih Yumusak. 2017. *A Novel Method to Discover and Analyze Linked Data Sources*. Ph.D. Dissertation.
- [44] Semih Yumusak, Erdogan Dogdu, Halife Kodaz, Andreas Kamilaris, and Pierre-Yves Vandenbussche. 2017. SpEnD: Linked Data SPARQL Endpoints Discovery Using Search Engines. *IEICE Transactions on Information and Systems*, E100-D, 4 (2017), 758–767. <https://doi.org/10.1587/transinf.2016DAP0025> arXiv:1608.02761