Bibliography

[1] "Wordnet 3.0 noun graph," 2016. [Online]. Available: https://gist.github.com/kleem/6ab92f48ef961da271ab

[2] "Ontology of Quranic Concepts." [Online]. Available: http://corpus.quran.com/ontology.jsp

[3] Pew Research Center's Forum on Religion and Public Life, "The Global Religious Landscape," vol. 1, no. APRIL, p. 81, 2012. [Online]. Available: http://www.pewforum.org/files/2012/12/globalReligion-full.pdf

[4] "Simlex-999 (state of the art)," 2016. [Online]. Available: https://www.aclweb.org/aclwiki/index.php?title=SimLex-999_(State_of_the_art)

[5] "Quran Translations - Tanzil." [Online]. Available: http://tanzil.net/trans/

[6] L. Dai and H. Huang, "An English-Chinese Cross-lingual Word Semantic Similarity Measure Exploring Attributes and Relations," pp. 467–476, 2011.

[7] Y. Li, D. Mclean, Z. A. Bandar, J. D. O. Shea, and K. Crockett, "Sentence Similarity Based on Semantic Nets and Corpus Statistics," vol. 18, no. 8, pp. 1138–1150, 2006.

[8] Y. Li, Z. A. Bandar, and D. McLean, "An approach for measuring semantic similarity between words using multiple information sources," *IEEE Transactions on Knowledge and Data Engineering*, vol. 15, no. 4, pp. 871–882, 2003.

[9] Princeton University, "About WordNet." 2010. [Online]. Available: https://wordnet.princeton.edu/

[10] R. G. D.L. Medin and D. Gentner, "Respects for Similarity," *Psychological Rev.*, vol. 100, pp. 254–278, 1993.

[11] Saheeh International, "No Title," 2014. [Online]. Available: http://tanzil.net/trans/en.sahih

[12] "One Quran, Many Translations." [Online]. Available: http://www.onislam.net/english/ask-about-islam/faith-and-worship/quran-and-scriptures/167110-one-quran-many-translations.html?Scriptures=

[13] "Is It OK to Read the Quran in English?" [Online]. Available: http://www.onislam.net/english/ask-about-islam/faith-and-worship/quran-and-scriptures/167918-is-it-ok-to-read-the-quran-in-english.html?Scriptures=

[14] "Quran - Recite Quran in Arabic with Transliteration, 21 Languages Translation, English Explanation." [Online]. Available: http://www.theonlyquran.com/quran

[15] Lyons J., *Linguistic Semantics. An Introduction.* Cambridge University Press, 1995.

[16] G. A. Miller, "WordNet: a lexical database for English," *Communications of the ACM*, vol. 38, no. 11, pp. 39–41, 1995.

[17] D. Jurafsky and J. H. Martin, "Speech and Language Processing: An Introduction to Natural Language Processing, Computational Linguistics, and Speech Recognition," *Speech and Language Processing An Introduction to Natural Language Processing Computational Linguistics and Speech Recognition*, vol. 21, pp. 0–934, 2000. [Online]. Available: http://www.mitpressjournals.org/doi/pdf/10.1162/089120100750105975

[18] Princeton University, "WNSTATS(7WN) manual page." [Online]. Available: http://wordnet.princeton.edu/wordnet/man/wnstats.7WN.html

[19] S. Patwardhan, S. Banerjee, and T. Pederson, "Using Measures of Semantic Relatedness for Word Sense Disambiguation." [Online]. Available: http://www.d.umn.edu/{~{}}tpederse/Pubs/cicling2003-3.pdf

[20] A. Budanitsky and G. Hirst, "Semantic distance in WordNet : An experimental , application-oriented evaluation of five measures," *Workshop on WordNet and Other Lexical Resources, Second meeting of the North American Chapter of the Association for Computational Linguistics*, vol. 2, no. 12, pp. 29–34, 2001. [Online]. Available: http://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.29.2985{&}amp;rep=rep1{&}amp;type=pdf

[21] A. Ballatore, M. Bertolotto, and D. C. Wilson, "An evaluative baseline for geo-semantic relatedness and similarity," *GeoInformatica*, vol. 18, p. 747–767, 2014.

[22] J. Jayabharathy, S. Kanmani, and A. A. Parveen, "Document clustering and topic discovery based on semantic similarity in scientific literature," *Commu-*

nication Software and Networks (ICCSN), 2011 IEEE 3rd International Conference on, pp. 425–429, 2011.

[23] M. Ramprasath and H. Shanmugasundaram, "Using Ontology for Measuring Semantic Similarity for Question Answering System," *IEEE International Conference on Advanced Communication Control and Computing Technologies (ICACCCT)*, no. 97, pp. 218–223, 2012.

[24] M. Mohler and R. Mihalcea, "Text-to-text Semantic Similarity for Automatic Short Answer Grading," *Proceedings of the 12th Conference of the European Chapter of the Association for Computational Linguistics (EACL '09)*, no. April, pp. 567–575, 2009. [Online]. Available: http://dl.acm.org/citation.cfm?id=1609130

[25] G. Erkan and D. R. Radev, "LexRank: Graph-based lexical centrality as salience in text summarization," *Journal of Artificial Intelligence Research*, vol. 22, pp. 457–479, 2004.

[26] Y. Liu and C. Zong, "Example-based Chinese-English MT," *IEEE International Conference on Systems, Man and Cybernetics*, vol. 7, pp. 6093–6096, 2004.

[27] "Verse Similairty in the Qur'an." [Online]. Available: http://textminingthequran.com/cgi/similarity.html

[28] "Quranic Verse TF-IDF values." [Online]. Available: http://www.textminingthequran.com/apps/tfidf.php

[29] "Verse Similairty in the Qur'an." [Online]. Available: http://textminingthequran.com/cgi/sim-phrase.html

[30] "Verse Similairty in the Qur'an." [Online]. Available: http://www.textminingthequran.com/php/similarity.html

[31] M. Akour, I. Alsmadi, and I. Alazzam, "MQVC: Measuring Quranic Verses Similarity and Sura Classification Using N-gram," vol. 13, pp. 485–491, 2014.

[32] A. B. D. Y. Rasheed and K., "Comparative Study of Verse Similarity for Multilingual Representations of the Qur'an," *International Conf. Artificial Intelligence ICAI '15*, pp. 336–342, 2015.

[33] A. Noorhan, L. Aldhubayi, H. Al-Khalifa, Z. AlQassem, E. Atwell, K. Dukes, M. Sawalha, and A.-B. M. Sharaf, "Unifying Linguistic

Annotations and Ontologies for the Arabic Quran," *Proceedings of WACL'2 Second Workshop on Arabic Corpus*, p. 5, 2013. [Online]. Available: http://eprints.whiterose.ac.uk/81776/1/wacl2proceedings.pdf

[34] K. S. Konstantinos Kotis, George A. Vouros, "Towards Automatic Merging of Domain Ontologies: The HCONE-merge approach," *Web Semantics: Science, Services and Agents on the World Wide Web*, vol. 4, p. 60–79, 2006.

[35] H. Rubenstein and J. B. Goodenough, "Contextual Correlates of Synonymy," *Communications of the ACM*, vol. 8, p. 627–633, 1965.

[36] F. Hill, R. Reichart, and A. Korhonen, "SimLex-999: Evaluating Semantic Models with (Genuine) Similarity Estimation," *Computational Linguistics*, vol. 41, no. 4, pp. 665–695, 2015. [Online]. Available: http://arxiv.org/abs/1408.3456

[37] A. Sharaf and E. Atwell, "QurSim: A corpus for evaluation of relatedness in short texts." *Lrec*, pp. 2295–2302, 2012. [Online]. Available: http://www.lrec-conf.org/proceedings/lrec2012/pdf/190{_}Paper.pdf

[38] H. Cunningham, "Information Extraction, Automatic," *Encyclopedia of Language and Linguistics*, p. 665–677, 2005.

[39] C. Yong and S. K. Foo, "A Case Study on Interannotator Agreement for Word Sense Disambiguation," *Proceedings of the ACL SIGLEX Workshop on Standardizing Lexical Resources (SIGLEX99)*, 1999.

[40] T. Mukhtar, H. Afzal, and A. Majeed, "Vocabulary of Quranic concepts: A semi-automatically created terminology of Holy Quran," *2012 15th International Multitopic Conference, INMIC 2012*, pp. 43–46, 2012.

[41] "Python Software Foundation. Python Language Reference, version 3.4.1." [Online]. Available: http://www.python.org

[42] Bird, Steven, Edward Loper and Ewan Klein, *Natural Language Processing with Python.* O'Reilly Media Inc, 2009.

[43] E. Jones, T. Oliphant, P. Peterson *et al.*, "SciPy: Open source scientific tools for Python," 2001. [Online]. Available: http://www.scipy.org/

[44] W. W. Hinkle D E and J. S. G, *Applied statistics for the behavioral sciences*. Houghton Mifflin Company, 2003.

[45] P. Devon D. Brewer, "Regression and correlation," 2001. [Online]. Available: http://faculty.washington.edu/ddbrewer/s231/s231regr.htm