

Daftar Pustaka

- [1] S. W. B. Chinatsu Aone. Evaluating automated and manual acquisition of anaphora resolution strategies. *Proceedings of the 33rd Annual Meeting of the Association for Computational Linguistics*, 1995.
- [2] L. G. Christian HARDMEIER1. A graphical pronoun analysis tool for the protest pronoun evaluation test suite. *Baltic J. Modern Computing*, 4:318–330, 2016.
- [3] K. W. Claire Cardie. Noun phrase coreference as clustering. *Proceedings of the 1999 SIGDAT Conference on Empirical Methods in Natural Language Processing and Very Large Corpora*, 1999.
- [4] N. G. L. Machine learning approaches to coreference resolution. *Charles University in Prague, Faculty of Mathematics and Physics, Institute of Formal and Applied Linguistics, Prague, Czech Republic.*, 2008.
- [5] H. T. N. M. Soon and D. C. Y. Lim. A machine learning approach to coreference resolution of noun phrases. *Computational Linguistics*, 27(4):521–544, 2001.
- [6] A. B. Muhammad. Annotation of conceptual co-reference and text mining the qur'an. *IEEE Intelligent Systems*, 2012.
- [7] M. N. Natalia N. Modjeska, Katja Markert. Using the web in machine learning for other-anaphora resolution. *Proceedings of the 2003 conference on Empirical methods in natural language processing*, 2003.
- [8] Z. Z. Nguy Giang Linh. Rule-based approach to pronominal anaphora resolution applied on the prague dependency treebank 2.0 data. *Proceedings of DAARC 2007*, 2007.
- [9] M. Poesio. The mate/gnome scheme for anaphoric annotation. *in Proceedings of SIGDIAL*, 2004.
- [10] C. O. C. B. L. J. Ruslan Mitkov, Richard Evans and V. Sotirova†. Coreference and anaphora: developing annotating tools, annotated resources and annotation strategies. *Proceedings of the Discourse, Anaphora and Reference Resolution Conference (DAARC2000)*, 2000.
- [11] Sahabuddin, M. Q. Shihab, and Sahabuddin. *Ensiklopedia Al-Qur'an: kajian kosakata*. Lentera Hati, 2007.
- [12] L. B. Souha Hammami and A. B. Hamadou. Arabic anaphora resolution: Corpora annotation with coreferential links. *The International Arab Journal of Information Technology*, 2009.
- [13] J. uditá Preiss. Anaphora resolution with word sense disambiguation. *Proceedings of SENSEVAL-2 Second International*, 2002.
- [14] C. C. Vincent Ng. Improving machine learning approaches to coreference resolution. *Proceedings of the 40th Annual Meeting of the Association for Computational Linguistics*, 2002.
- [15] D. C. Y. L. Wee Meng Soon, Hwee Tou Ng. A machine learning approach to coreference resolution of noun phrases. *Computational Linguistics*, page 521–544, 2001.