

Daftar Pustaka

- [1] *Tafsir Ibnu Katsir*. Tafsir Ibnu Katsir. Pustaka Al-Kautsar, 2011.
- [2] Igg Adiwijaya. Text mining dan knowledge discovery. *Komunitas Data mining Indonesia & Soft-computing Indonesia*, 2006.
- [3] Mirna Adriani, Jelita Asian, Bobby Nazief, Seyed MM Tahaghoghi, and Hugh E Williams. Stemming indonesian: A confix-stripping approach. *ACM Transactions on Asian Language Information Processing (TALIP)*, 6(4):1–33, 2007.
- [4] Ammi Nur Baits. Berapa jumlah ayat al-qur'an, 2013.
- [5] I. Beltagy, Katrin Erk, and Raymond J. Mooney. Probabilistic soft logic for semantic textual similarity. pages 1210–1219, 2004.
- [6] Francis Bond and Ryan Foster. Linking and extending an open multilingual wordnet. In *ACL (1)*, pages 1352–1362, 2013.
- [7] Hak Cipta Badan Pengembangan dan Pembinaan Bahasa. *Kamus Besar Bahasa Indonesia*.
- [8] Cahyo Darujati and Agustinus Bimo Gumelar. Pemanfaatan teknik supervised untuk klasifikasi teks bahasa indonesia. *Jurnal Bandung Text Mining*, 16(1):5–1, 2012.
- [9] Herlinseeayin. presuposisi-implikatur-dan-entailment.
- [10] Ahmad Fathan Hidayatullah. The influence of stemming on indonesian tweet sentiment analysis. In *Proceeding of International Conference on Electrical Engineering, Computer Science and Informatics (EECSI 2015)*, page 6, 2015.
- [11] Lembaga Alkitab Indonesia. *Alkitab* : . Lembaga Alkitab Indonesia., Jakarta :, cet. 55. edition, 2009.
- [12] Marco Marelli, Luisa Bentivogli, Marco Baroni, Raffaella Bernardi, Stefano Menini, and Roberto Zamparelli. Semeval-2014 task 1: Evaluation of compositional distributional semantic models on full sentences through semantic relatedness and textual entailment. In *SemEval@ COLING*, pages 1–8, 2014.
- [13] Steven Bethard Md Arafat Sultan and Tamara Sumner. ”back to basics for monolingual alignment: Exploiting word similarity and contextual evidence. *SemEval 2014*, pages 219–230, 2014.
- [14] Steven Bethard Md Arafat Sultan and Tamara Sumner. Sentence similarity from word alignment, proceedings of the 8th international workshop on semantic evaluation. *SemEval 2014*, pages 241–246, August 2014.

- [15] Yashar Mehdad, Matteo Negri, and Marcello Federico. Towards cross-lingual textual entailment. In *Human Language Technologies: The 2010 Annual Conference of the North American Chapter of the Association for Computational Linguistics*, pages 321–324. Association for Computational Linguistics, 2010.
- [16] Grigori Sidorov Miguel A Sanchez-Perez and Alexander F Gelbukh. A winning approach to text alignment for text reuse detection at pan 2014. In *CLEF (Working Notes)*, page 1004–1011, 2014.
- [17] Pew Research Center’s Forum on Religion and Public Life. The global religious landscape. *Pew Research Center*, 2012.
- [18] Yayasan Lembaga SABDA. Sabda.org: Statistik alkitab, 2011.
- [19] Sumner T. Sultan M.A., Bethard S. Dls@cu: Sentence similarity from word alignment and semantic vector composition. *SemEval 2015*.
- [20] M. Syahrul Mubarak Wahyu Maulana, Moch. Arif Bijaksana. Pengukuran kesamaan semantik pada potongan ayat alquran dengan pendekatan word alignment. *Telkom University*, 2016.