

## DAFTAR PUSTAKA

- Han, B., & Baldwin, T. (2007). Lexical normalisation of short text messages: makna sense a #twitter. *Proceedings of the 49th Annual Meeting of the Association for Computational Linguistics: Human Language Technologies - Volume 1*, 368–378. Retrieved from <https://dl.acm.org/citation.cfm?id=2002520>
- Hilal, M. (2016). *Twitter Sentiment Analysis Users Against Governor of DKI Jakarta (Ahok) Method Using Naive Bayes and chi-square With Bernoulli Approach*.
- Irawan, J. (2016). *Normalisasi Teks Twitter Bahasa Indonesia Berbasiskan Noisy Channel Model*. universitas Gadjah Mada. Retrieved from [http://etd.repository.ugm.ac.id/index.php?act=view&buku\\_id=103372&mod=penelitian\\_detail&sub=PenelitianDetail&typ=html](http://etd.repository.ugm.ac.id/index.php?act=view&buku_id=103372&mod=penelitian_detail&sub=PenelitianDetail&typ=html)
- Naradhipa, A. R., Kamayani, M., Reinanda, R., Simbolon, S., Soleh, M. Y., & Purwarianti, A. (2011). Application of Document Spelling Checker for Bahasa Indonesia. *Icacsis*, (January), 249–252.
- Nasution, A. W. Z., Bijaksana, M. A., & Al Faraby, S. (2017). Analisis dan Implementasi Perhitungan Semantics Similarity Pada Ayat Al-Quran Dengan Pendekatan Word Alignment Berdasarkan Support Vector Regression Analysis and Implementation Semantics Similarity Measurement Of Al-Quran Verses with Word Alignment Approach, 4(2), 3156–3165.
- Nurzahputra, A., & Muslim, M. A. (2016). Analisis Sentimen pada Opini Mahasiswa Menggunakan Natural Language Processing. *Seminar Nasional Ilmu Komputer*, (Snik), 114–118.
- Triawati, & Chandra. (2009). Text Mining. Retrieved from Digital Library Telkom Institute of Technology
- Yasir, E., & Zohar. (2002). Introduction to text mining. *Automated Learning Group National Center for Supercomputing Applications University Of|| Inois*.
- Yulikawati, A., & Winarko, E. (2017). *Normalisasi Leksikal Pesan Twitter Berbahasa Indonesia Menggunakan Metode Phonetic Matching*. Universitas Gadjah Mada.