

Daftar Pustaka

- [1] Muh. Subhan, A. Sudarsono, and A. Barakbah, "Preprocessing of radicalism dataset to predict radical content in Indonesia," in *2017 International Electronics Symposium on Knowledge Creation and Intelligent Computing (IES-KCIC)*, Surabaya, 2017, pp. 270–275.
- [2] M. Fernandez, M. Asif, and H. Alani, "Understanding the Roots of Radicalisation on Twitter," in *Proceedings of the 10th ACM Conference on Web Science - WebSci '18*, Amsterdam, Netherlands, 2018, pp. 1–10.
- [3] M. Fernandez and H. Alani, "Contextual Semantics for Radicalisation Detection on Twitter," p. 14.
- [4] A. M. Shofwan, "PANDANGAN HIZBUT TAHRIR TERHADAP RADIKALISME GERAKAN ISIS DALAM MENEGAKKAN DAULAH KHILAFAH," *ADDIN*, vol. 10, no. 1, p. 141, Feb. 2016.
- [5] "Identifikasi Tweet Cyberbullying pada Aplikasi Twitter menggunakan Metode Support Vector Machine (SVM) dan Information Gain (IG) sebagai Seleksi Fitur," p. 7.
- [6] P. C. Gaigole, "Preprocessing Techniques in Text Categorization," p. 3.
- [7] D. Y. Liliana, A. Hardianto, and M. Ridok, "Indonesian News Classification using Support Vector Machine," p. 4, 2011.
- [8] L. Zhang, W. Zhou, and L. Jiao, "Wavelet Support Vector Machine," *IEEE Trans. Syst. Man Cybern. Part B Cybern.*, vol. 34, no. 1, pp. 34–39, Feb. 2004.
- [9] Z. Wang, X. Sun, D. Zhang, and X. Li, "An Optimal SVM-Based Text Classification Algorithm," in *2006 International Conference on Machine Learning and Cybernetics*, Dalian, China, 2006, pp. 1378–1381.
- [10] "Konstruksi Media Cetak Terhadap Radikalisme (Analisis Wacana Kritis Terhadap Pemberitaan Pelarangan Guru Agama Asing di Indonesia dalam SKH Republik .octet-stream" .