

## Referensi

- [1] Rennie, J.D.M, Shih,L.Teevan, J., karger, D.R.: *Tackling the poor assumptions of naive Bayes text classifier*, In : Proceeding of Twentieth International Conference on Machine Learning, AAAI Press (2003) 616-623
- [2] [Arijit Ghosh Chowdhury](#), [Ramit Sawhney](#), [Rajiv Ratn Shah](#), [Debanjan Mahata](#) “#YouToo? Detection of Personal Recollections of Sexual Harassment on Social Media,” 2019.
- [3] Binahayati Rusyidi, Antik Bintari, Hery wibowo,”Pengalaman Dan Pengetahuan Tentang Pelecehan Seksual: Studi Awal Di Kalangan Mahasiswa Perguruan Tinggi” 2019.
- [4] M. Kibriya, Ashraf, Frank Eibe, Moch. Arif., Bernhard Pfahringer, Holmes,Geogrey, *Multinomial Naive Bayes for Text Categorization Revisited*.University of Wakaito, Hamilton, New Zealand.
- [5] McCallum, A., Nigam, K. : *A comparison of event models for naive Bayes text classification*. Technical report, American Association for Artificial Intelligence Workshop on Learning for Text Categorization (1998).
- [6] A.A. Yutzky, Ibnu Asror, Y.R. Murti, “Klasifikasi Emosi Pada Twitter Indonesia Menggunakan Multinomial Naive Bayes,” 2019.
- [7] Kim Sang-Bum, Rim, Hae-Chang, Lim Heui-Seok. *A new Method of parameter estimation or multinomial naive bayes text classifiers*. 2002.
- [8] J. D. R. ´guez, A. P. ´rez and J. A. Lozano, "Sensitivity Analysis of k-Fold Cross Validation in Prediction Error Estimation," *IEEE TRANSACTIONS ON PATTERN ANALYSIS AND MACHINE INTELLIGENCE*, vol. 32, pp. 569-575, 2010.
- [9] S.T., M.Sc. Dr. Suyanto, *Data Mining untuk Klasifikasi dan Klasterisasi Data*. Bandung, Indonesia: Informatika, 2017.
- [10] M. Allahyari et al., “A Brief Survey of Text Mining: Classification, Clustering and Extraction Techniques,” 2017.
- [11] M. Kikuchi, M. Yoshida, M. Okabe and K. Umemura, "Confidence Interval of Probability Estimator of Laplace Smoothing," 2015.
- [12] Amir Karami, Cynthia Nicole White, Kayla Ford, Suzanne Swan, Melek Yildiz Spinel, “Unwanted Advances in Higher Education: Uncovering Sexual Harassment Experiences in Academia with Text Mining”, 2019.
- [13] S.S. Ritonga, E.B. Setiawan, Isman Kurniawan, “Analisis Trending Topik Pada Twitter menggunakan Metode Naive Bayes dengan Pembobotan TF-IDF,” 2020.
- [14] A. Rahman, Wiranto and A. Doewes, "Online News Classification Using Multinomial Naive Bayes," vol. 6, 2017.
- [15] I. R. Zarkasih, C. Nugroho, "Pelecehan Seksual Di Media Sosial (Studi Kasus Tentang Korban Pelecehan Seksual Di Instagram)," 2019.
- [16] S. Robertson, “Understanding inverse document frequency: on theoretical arguments for IDF,” *J. Doc.*, vol.60, no. 5, pp. 503–520, 2004.
- [17] H. N. Rohman and I. Asror, "Automatic Detection of Argument Components in Text Using Multinomial," 2019.
- [18] Nurul Anisa S W, and Catur Supriyanto Muljono, "Evaluation of Classification Methods for Indonesian Text Emotion Detection," International Seminar of Application for TIC, 2016.
- [19] Nitin Indurkha, Tong Zhang, and Fred J.Damerau Sholom M. Weiss, *Text Mining (Predictive Methods for Analyzing Unstructured Information)*. New York, Australia, and Brazil: Springer, 2004.

[20] Jochen Hartmann, Juliana Huppertz, Christina Schamp, Mark Heitmann. Comparing automated text classification methods. In: International Journal of Research in Marketing. 2012. p. 26. Elsevier

[21] R. A. Aziz, M. S. Mubarak and Adiwijaya, "Klasifikasi Topik pada Lirik Lagu dengan Metode Multinomial Naïve Bayes," 2016.