

**Daftar Pustaka**

- [1]. Winarno, F.G. 2016. Mi Instan: Mitos, Fakta, dan Potensi. Jakarta: Gramedia PustakaUtama.
- [2]. Haddi, E., Liu, X., & Shi, Y. (2013). The Role of Text Pre-processing in Sentiment Analysis. Procedia Computer Science, 17, 26–32.
- [3]. T. D. Alhafidh, P. H. Gunawan, B. A. Wahyudi, “The Sentiment Analysis of Spider-Man: NoWay Home Film Based on IMDb Reviews” Jurnal Resti, 2022, doi: <https://doi.org/10.29207/resti.v6iX.xxx>
- [4]. A. M. Rahat, A. Kahir and A. K. M. Masum, "Comparison of Naive Bayes and SVM Algorithm based on Sentiment Analysis Using Review Dataset," 2019 8th International Conference System Modeling and Advancement in Research Trends (SMART), 2019, pp. 266- 270, doi: 10.1109/SMART46866.2019.9117512.
- [5]. Agresti, A. 1996. An Introduction to Categorical Data Analysis. Toronto: John Wiley and SonsInc.
- [6]. Lee, M. (2010). MULTICLASS SENTIMENT ANALYSIS WITH RESTAURANTREVIEWS
- [7]. Ye, Q., Zhang, Z., & Law, R. (2009). Expert Systems with Applications Sentiment classification of online reviews to travel destinations by supervised machine learning approaches. Expert Systems With Applications, 36(3), 6527–6535
- [8]. A. F. Sabani, Adiwijaya, W. Astuti, “Sentiment Analisis Review Film pada Website Rotten Tomatoes Menggunakan Metode SVM Dengan Mengimplementasikan Fitur Extraction Word2Vec” e-Proceeding of Engineering, 2022.
- [9]. E. P. Putra, S. Mandala, D. Oktaria, “Analisis Perbandingan Algoritma Naive Bayes, SVM, dan Random Forest dalam Deteksi Serangan DDoS pada IoT” Jurnal Tugas Akhir Fakultas Informatika, 2022.