

Daftar Pustaka

- [1] T. Kesulitan *et al.*, “Difficulty Level of Test Made by Teachers in the Field of Mathematics Subject according to Classical Test Theory at the Junior High School Level in Baubau City,” *Jurnal Akademik Pendidikan Matematika*, vol. 8, no. 1, pp. 33–40, May 2022, doi: 10.55340/JAPM.V8I1.699.
- [2] L. Mutawalli, M. Taufan, A. Zaen, and W. Bagye, “KLASIFIKASI TEKS SOSIAL MEDIA TWITTER MENGGUNAKAN SUPPORT VECTOR MACHINE (Studi Kasus Penusukan Wiranto),” *Jurnal Informatika dan Rekayasa Elektronik*, vol. 2, no. 2, pp. 43–51, Dec. 2019.
- [3] L. A. Ha, V. Yaneva, P. Baldwin, and J. Mee, “Predicting the Difficulty of Multiple Choice Questions in a High-stakes Medical Exam,” *ACL 2019 - Innovative Use of NLP for Building Educational Applications, BEA 2019 - Proceedings of the 14th Workshop*, pp. 11–20, 2019, doi: 10.18653/V1/W19-4402.
- [4] M. A. Byrd and S. Srivastava, “Predicting Difficulty and Discrimination of Natural Language Questions,” *Proceedings of the Annual Meeting of the Association for Computational Linguistics*, vol. 2, pp. 119–130, 2022, doi: 10.18653/V1/2022.ACL-SHORT.15.
- [5] A. pramono, “Analisis Butir Soal Pilihan Ganda Menggunakan Fuzzy Berdasar Data Learning Management System Studi Kasus: SMK Negeri 2 Kediri,” *Cahaya Tech*, vol. 7, no. 01, 2018, doi: 10.47047/ct.v7i1.3.
- [6] T. Rishith Reddy, M. Boddu, B. Bhagya Rishiroop, R. Rajkumar, and Ds. Reddy, “Difficulty Level Prediction of a Question Paper Using Naive Bayes Classifier Big Data for Satellite Image Processing: Analytics, Tools, Modeling, and Challenges View project Healthcare Data Analytics View project Difficulty Level Prediction of a Question Paper Using Naive Bayes Classifier,” *Journal of Xi’an University of Architecture & Technology*, Sep. 2020, doi: 10.37896/JXAT12.09/2928.
- [7] M. Sari, M. Y. Kurniawan, and W. Wagino, “KLAUSTERING TINGKAT KESULITAN SOAL PEMROGRAMAN BERORIENTASI OBJEK MENGGUNAKAN K-MEANS,” *Prosiding Penelitian Dosen UNISKA MAB*, vol. 0, no. 0, Nov. 2020, doi: 10.31602/PPDU.V0I0.3781.
- [8] V. Th Stergiopoulos, T. V Tsianaka, and E. N. Tousidou, “AMiner Citation-Data Preprocessing for Recommender Systems on Scientific Publications,” 2021, doi: 10.1145/3503823.3503828.
- [9] F. Rahutomo *et al.*, “EVALUASI FITUR WORD2VEC PADA SISTEM UJIAN ESAI ONLINE,” *JUPI (Jurnal Ilmiah Penelitian dan Pembelajaran Informatika)*, vol. 4, no. 1, pp. 36–45, Jun. 2019, doi: 10.29100/JUPI.V4I1.1098.
- [10] A. Nurdin, B. Anggo, S. Aji, A. Bustamin, and Z. Abidin, “PERBANDINGAN KINERJA WORD EMBEDDING WORD2VEC, GLOVE, DAN FASTTEXT PADA KLASIFIKASI TEKS,” *Jurnal Tekno Kompak*, vol. 14, no. 2, pp. 74–79, Aug. 2020, doi: 10.33365/JTK.V14I2.732.
- [11] Y. Purnamasari, “Keterbacaan Teks Kesehatan dalam Website WHO pada Masa Pandemi Covid-19,” *Alinea: Jurnal Bahasa, Sastra, dan Pengajaran*, vol. 10, no. 2, pp. 94–105, Oct. 2021, doi: 10.35194/alinea.v10i2.1479.
- [12] F. Rozi, F. Rozi, F. Sukmana, and M. N. Adani, “Pengelompokan Judul Buku dengan Menggunakan Algoritma K-Nearest Neighbor (K-NN) dan Term Frequency – Inverse Document Frequency (TF-IDF),” *JIMP (Jurnal Informatika Merdeka Pasuruan)*, vol. 6, no. 3, Dec. 2021, doi: 10.37438/jimp.v6i3.346.
- [13] Z. Rakhmawati, S. Basuki, and G. W. Wicaksono, “Klasifikasi Kalimat Tanya Berdasarkan Taksonomi Bloom Menggunakan Support Vector Machine,” *Jurnal Repositor*, vol. 2, no. 4, pp. 427–436, Mar. 2020, doi: 10.22219/REPOSITOR.V2I4.69.
- [14] Y. Lei, “Application of Random Forest Prediction Technology in the Management of Public Opinion Events in Colleges and Universities”, doi: 10.1145/3495018.3501216.
- [15] V. Wanika Siburian, J. Sistem Komputer Universitas Sriwijaya Palembang, and I. Elvina Mulyana, “Prediksi Harga Ponsel Menggunakan Metode Random Forest,” *Prosiding Annual Research Seminar*, 2018.
- [16] U. Erdiansyah, A. I. Lubis, and K. Erwansyah, “Komparasi Metode K-Nearest Neighbor dan Random Forest Dalam Prediksi Akurasi Klasifikasi Pengobatan Penyakit Kutil,” *JURNAL MEDIA INFORMATIKA BUDIDARMA*, vol. 6, no. 1, pp. 208–214, Jan. 2022, doi: 10.30865/MIB.V6I1.3373.
- [17] H. Nalatissifa *et al.*, “Perbandingan Kinerja Algoritma Klasifikasi Naive Bayes, Support Vector Machine (SVM), dan Random Forest untuk Prediksi Ketidakhadiran di Tempat Kerja,” vol. 5, no. 4, pp. 2622–4615, 2020, doi: 10.32493/informatika.v5i4.7575.
- [18] Y. Ding and M. Mcculloch, “Additive Gaussian process prediction for electrical loads compared with deep learning models,” 2021, doi: 10.1145/3447555.3466592.
- [19] F. Handayani *et al.*, “Komparasi Support Vector Machine, Logistic Regression Dan Artificial Neural Network Dalam Prediksi Penyakit Jantung,” *JEPIN (Jurnal Edukasi dan Penelitian Informatika)*, vol. 7, no. 3, pp. 329–334, Dec. 2021, doi: 10.26418/JP.V7I3.48053.
- [20] M. Hasnain, M. F. Pasha, I. Ghani, M. Imran, M. Y. Alzahrani, and R. Budiarto, “Evaluating Trust

- Prediction and Confusion Matrix Measures for Web Services Ranking,” *IEEE Access*, vol. 8, pp. 90847–90861, 2020, doi: 10.1109/ACCESS.2020.2994222.
- [21] I. Markoulidakis, G. Kopsiaftis, I. Rallis, and I. Georgoulas, “Multi-Class Confusion Matrix Reduction method and its application on Net Promoter Score classification problem,” *ACM International Conference Proceeding Series*, pp. 412–419, Jun. 2021, doi: 10.1145/3453892.3461323.