DAFTAR PUSTAKA

Ade Prayoga, I. M., Indrawan, G., & Hendra Divayana, D. G. (2023). Pengelompokan Laras Suara Berdasarkan Pepatutan Atau Pathet Gamelan Bali Menggunakan Klasifikasi K-Nearest Neighbor Dan Support Vector Machine. *Technomedia Journal*, *8*(2SP), 151–161. https://doi.org/10.33050/tmj.v8i2sp.2011

Barešová, I., & Zawiszová, H. (2015). Creativity and Innovation in Word Formation by Japanese Young People. *Language Use and Linguistic Structure*, *January 2014*, 157–170. https://doi.org/10.5507/ff.14.24440606.11

BPS Provinsi Bali. (2023). *Banyaknya Wisatawan Mancanegara yang Datang Langsung ke Bali Menurut Kebangsaan 2019-2024*. https://bali.bps.go.id/id/statistics-table/1/MTkzIzE=/-banyaknya-wisatawan-mancanegara-yang-datang-langsung-ke-bali-menurut-kebangsaan-2019-2024.html

Breiman, L. (2001). *Random Forests* (Vol. 45).

Carletta, J. (1996). *Assessing agreement on classification tasks: the kappa statistic. Computational Linguistics*.

Christopher D. Manning, H. S. (1999). *Foundations of Statistical Natural Language Processing*. MIT Press.

Daniel Jurafsky, J. H. M. (2020). *Speech and Language Processing* (Third Edit). Pearson.

Den, Y., Nakamura, J., Ogiso, T., & Ogura, H. (2008). A proper approach to Japanese morphological analysis: Dictionary, model, and evaluation. *Proceedings of the 6th International Conference on Language Resources and Evaluation, LREC 2008*, 1019–1024.

Fathirachman Mahing, N., Lazuardi Gunawan, A., Foresta Azhar Zen, A., Abdurrachman Bachtiar, F., & Agung Wicaksono, S. (2023). Klasifikasi Tingkat Stress dari Data Berbentuk Teks dengan Menggunakan Algoritma Support Vector Machine (SVM) dan Random Forest. *Jurnal Teknologi Informasi Dan Ilmu Komputer*, *10*(7), 1527–1536. https://doi.org/10.25126/jtiik.1078010

Fauzi, M. A. (2018). Random forest approach fo sentiment analysis in Indonesian language. *Indonesian Journal of Electrical Engineering and Computer Science*, *12*(1), 46–50. https://doi.org/10.11591/ijeecs.v12.i1.pp46-50

Foundation, J. (2021). *Country and region 2021 Population* (People) 2018 Institutions (Institutions)*. 2021. https://www.jflalc.org/jle-jfsurvey

Fry, J., & Bond, F. (2010). Semantic Annotation of a Japanese Speech Corpus. *Proceedings of the COLING-2000 Workshop on Semantic Annotation and Intelligent Content*, 3–10. https://www.aclweb.org/anthology/W00-1701

Gunadi, I. G. A., Agus, I. M., Gunawan, O., Eka, P., & Hary, W. (2022). *MENGGUNAKAN LEARNING VECTOR (Studi Kasus : Stasiun Pengamatan Ngurah Rai)*. *7*(November), 1–7.

Guyon, I. (2000). 10.1162/153244303322753616. *CrossRef Listing of Deleted DOIs*, *1*(January 2003). https://doi.org/10.1162/153244303322753616

Handayani Putri, D. P., Puspa Dewi, N. P. N., Purnamawan, I. K., & Marti, N. W. (2023). Perbandingan Performansi Support Vector Machine (Svm) dan Backpropagation untuk Klasifikasi Studi Mahasiswa Undiksha. *Jurnal Edukasi Dan Penelitian Informatika (JEPIN)*, *9*(3), 492. https://doi.org/10.26418/jp.v9i3.67843

Indrawan, G., Setiawan, H., & Gunadi, A. (2022). Multi-class SVM Classification Comparison for Health Service Satisfaction Survey Data in Bahasa. *HighTech and Innovation Journal*, *3*(4), 425–442. https://doi.org/10.28991/HIJ-2022-03-04-05

Lestari, P. K. C., Sadyana, I. W., & Antartika, K. (2017). Pengembangan Aplikasi Pembelajaran Kosa Kata Jlpt Level 3 Berbasis Android Untuk Mahasiswa Jurusan

Pendidikan Bahasa Jepang, Undiksha. *Jurnal Pendidikan Bahasa Jepang*, *8*(I), 11–22.

Matsumoto, Y., Kitauchi, A., Yamashita, T., & Hirano, Y. (2002). *Morphological Analysis System ChaSen version 2 . 2 . 9 Manual*. *February*.

Nilawati, N. W., Adnyani, K. E. K., & Suartini, N. N. (2021). Pengembangan Buku Saku Bahasa Jepang Pariwisata Untuk Caddy Di Nirwana Bali Golf Club. *Jurnal Pendidikan Bahasa Jepang Undiksha*, *7*(2), 182–194. https://doi.org/10.23887/jpbj.v7i2.36369

Okada, S., & Yamamoto, K. (2014). Semantic type disambiguation for Japanese verbs. *Proceedings of the International Conference on Asian Language Processing 2014, IALP 2014*, 6–9. https://doi.org/10.1109/IALP.2014.6973471

Okumura, M., Shirai, K., Komiya, K., & Yokono, H. (2010). SemEval-2010 task: Japanese WSD. *ACL 2010 - SemEval 2010 - 5th International Workshop on Semantic Evaluation, Proceedings*, *July*, 69–74.

Ono, Y., Kato, T., & Flanagan, B. (2018). Score prediction by SVM and its implication for Japanese EFL learners' essay evaluation. *ICCE 2018 - 26th International Conference on Computers in Education, Main Conference Proceedings*, *November*, 675–680.

Pal, M., & Mather, P. M. (2003). Support Vector classifiers for land cover classification. *Map India Conference*, *March*, 1–11. http://arxiv.org/pdf/0802.2138.pdf

Septiana, I., & Alita, D. (2024). *Perbandingan Random Forest dan SVM dalam Analisis Sentimen Quick Count Pemilu 2024*. *9*(3), 224–233. https://doi.org/10.30591/jpit.v9i3.6640

Sudha, C., & Akila, D. (2021). Credit card fraud detection system based on operational transaction features using SVM and random forest classifiers. *Proceedings of 2nd International Conference on Computation, Automation and Knowledge Management, ICCAKM 2021*, 133–138. https://doi.org/10.1109/ICCAKM50778.2021.9357709

Supriyadi, R., Gata, W., Maulidah, N., & Fauzi, A. (2020). Penerapan Algoritma Random Forest Untuk Menentukan Kualitas Anggur Merah. *E-Bisnis : Jurnal Ilmiah Ekonomi Dan Bisnis*, *13*(2), 67–75. https://doi.org/10.51903/e-bisnis.v13i2.247

Taeko Kamiya. (2001). *The Handbook of Javanese Verbs* (First Edit). Kodansha International Ltd.

Tsujimura, N., & Davis, S. (2011). A construction approach to innovative verbs in Japanese. *Cognitive Linguistics*, *22*(4), 799–825. https://doi.org/10.1515/COGL.2011.029

Uchiyama, K., & Ishizaki, S. (2003). *A disambiguation method for Japanese compound verbs*. 81–88. https://doi.org/10.3115/1119282.1119293

Wibowo, V. V. P., Setiawan, Q. S., Rustam, Z., Aurelia, J. E., & Hartini, S. (2021). Comparison between Support Vector Machine and Random Forest for Hepatocellular Carcinoma (HCC) Classification. *Proceedings of International Conference on Electronics, Communications and Information Technology, ICECIT 2021*, 618–622. https://doi.org/10.1109/DASA51403.2020.9317083