

DAFTAR PUSTAKA

- [1] S. Rizayani, S. Syaharuddin, M. R. N. Handy, E. W. Abbas, and J. Jumriani, "Kebijakan Pengentasan Kemiskinan melalui Program Keluarga Harapan di Kota Banjarbaru," *PAKIS (Publikasi Berk. Pendidik. Ilmu Sos.*, vol. 2, no. 1, pp. 74–82, 2022, doi: 10.20527/pakis.v2i1.5209.
- [2] Menteri Sosial Republik Indonesia, "Peraturan Menteri Sosial Republik Indonesia No. 3 Tahun 2021 tentang Pengelolaan Data Terpadu Kesejahteraan Sosial," pp. 1–22, 2021.
- [3] M. Desa *et al.*, "Peraturan Menteri Desa, Pembangunan Daerah Tertinggal dan Transmigrasi Republik Indonesia Tahun 2023 tentang Petunjuk Operasional atas Fokus Penggunaan Dana Desa Tahun 2024," no. 963, 2024.
- [4] R. G. Wardhana, G. Wang, and F. Sibuea, "Penerapan Machine Learning Dalam Prediksi Tingkat Kasus Penyakit Di Indonesia," *J. Inf. Syst. Manag.*, vol. 5, no. 1, pp. 40–45, 2023, doi: 10.24076/joism.2023v5i1.1136.
- [5] R. Syahputra and W. Riansah, "Prediksi Penerima Bantuan Pangan Non-Tunai Dengan Metode Learning Vector Quantization Pada Desa Tanjung Selamat," *J. Educ. ...*, vol. 9, no. 4, pp. 96–100, 2021, [Online]. Available: <http://journal.ipts.ac.id/index.php/ED/article/view/3042%0Ahttp://journal.ipts.ac.id/index.php/ED/article/download/3042/1991>
- [6] A. Fuad, "Prediksi Tingkat Kualitas Kesuburan Pria Dengan Jaringan Saraf Tiruan Backpropagation," *JIKO (Jurnal Inform. dan Komputer)*, vol. 3, no. 2, pp. 107–112, 2020, doi: 10.33387/jiko.
- [7] O. Okfalisa, E. Budianita, M. Irfan, H. Rusnedy, and S. Saktioto, "The Classification of Children Gadget Addiction: The Employment of Learning Vector Quantization 3," *IT J. Res. Dev.*, vol. 5, no. 2, pp. 158–170, 2020, doi: 10.25299/itjrd.2021.vol5(2).5681.
- [8] Y. Harni, I. Afrianty, S. Sanjaya, R. Abdillah, F. Yanto, and F. Syafria, "Performance Analysis of LVQ 1 Using Feature Selection Gain Ratio for Sex Classification in Forensic Anthropology," *Build. Informatics, Technol. Sci.*, vol. 5, no. 1, 2023, doi: 10.47065/bits.v5i1.3625.
- [9] J. Reynaldo, P. P. Adikara, and R. C. Wihandika, "Analisis Sentimen Mengenai Produk Toyota Avanza Menggunakan Metode Learning Vector Quantization Versi 3 (LVQ 3) dengan Seleksi Fitur Chi Square, Lexicon ...," *... Teknol. Inf. dan ...*, vol. 4, no. 3, pp. 830–839, 2020.
- [10] D. M. Midyanti, S. Bahri, and R. Hidayati, "Diagnosis of Lung Disease Using Learning Vector Quantization 3 (LVQ3)," *Sci. J. Informatics*, vol. 7, no. 2, pp. 173–179, 2020, [Online]. Available:

https://www.researchgate.net/profile/Dwi-Midyanti/publication/347421903_Diagnosis_of_Lung_Disease_Using_Learning_Vector_Quantization_3_LVQ3/links/5fdb0b7445851553a0c245eb/Diagnosis-of-Lung-Disease-Using-Learning-Vector-Quantization-3-LVQ3.pdf

- [11] K. A. Muzaqi, A. Junaidi, and W. A. Saputra, "Klasifikasi Status Gizi Pada Lansia Menggunakan Learning Vector Quantization 3 (LVQ 3)," *J. Dinda Data Sci. Inf. Technol. Data Anal.*, vol. 2, no. 1, pp. 28–36, 2022, doi: 10.20895/dinda.v2i1.272.
- [12] A. Aziz, F. Insani, J. Jasril, and F. Syafria, "Implementasi Metode Learning Vector Quantization (LVQ) Untuk Klasifikasi Keluarga Beresiko Stunting," *Build. Informatics, Technol. Sci.*, vol. 5, no. 1, pp. 12–21, 2023, doi: 10.47065/bits.v5i1.3478.
- [13] S. Karim and M. Z. Abidin, "Penerapan Metode Learning Vector Quantization Pada Penentuan Level Bermain Terhadap Game Edukasi Sang Santri," *Antivirus J. Ilm. Tek. Inform.*, vol. 16, no. 1, pp. 11–24, 2022, doi: 10.35457/antivirus.v16i1.1785.
- [14] M. D. Alfani and I. Z. Yadi, "Learning Vector Quantization 3 (LVQ3) Usage To Determine Recipients of the Family Hope Program (Case Study: Tanjung Lubuk District)," *J. Inf. Syst. Informatics*, vol. 4, no. 4, pp. 1030–1041, 2022, doi: 10.51519/journalisi.v4i4.374.
- [15] Peraturan Menteri Sosial Republik Indonesia Nomor 4 Tahun 2023 Tentang Pelaksanaan Program Sembako, "Pelaksanaan Program Sembako," no. 572, pp. 1–13, 2023.
- [16] Irfan Sofi, "Indonesian Treasury Review Efektivitas Bantuan Langsung Tunai Dana Desa Dalam Pemulihan Ekonomi Di Desa," vol. 6, no. 2021, pp. 247–262, 2021.
- [17] I. Sagewa, "Perbandingan Metode Learning Vector Quantization 2.1 (Lvq 2.1) Dan Learning Vector Quantization 3 (Lvq 3) Untuk Klasifikasi Sel Tumor Otak," *Repos. Uin Suska Riau*, vol. 1, no. Lvq 3, 2019, [Online]. Available: <https://core.ac.uk/download/pdf/300875420.pdf>
- [18] F. Pakaja, A. Naba, and Purwanto, "Peramalan Penjualan Mobil Menggunakan Jaringan Syaraf Tiruan dan Certainty Factor," *Eeccis*, vol. 6, no. 1, pp. 23–28, 2012.
- [19] T. Kohonen, J. Hynninen, and J. Kangas, "LVQ_PAK—The Learning Vector Quantization Network Program Package," *Helsinki Univ. ...*, 1996, [Online]. Available: http://scholar.google.com/scholar?hl=en&btnG=Search&q=intitle:LVQ_PAK+The+Learning+Vector+Quantization+Program+Package#3%5Cnhttp://scholar.google.com/scholar?hl=en&btnG=Search&q=intitle:LVQ_PAK—The+Learning+Vector+Quantization+Network+Program+Package#0

- [20] S. S. Haghshenas, G. Guido, S. S. Haghshenas, and V. Astarita, "Predicting Number of Vehicles Involved in Rural Crashes Using Learning Vector Quantization Algorithm," pp. 1095–1110, 2024.
- [21] Darmila, "Evaluasi Perbandingan Performansi Lvq 1, Lvq 2, Dan Lvq 3 Dalam Klasifikasi Jenis Kelamin Menggunakan Tulang Tengkorak Darmila 1*, Iis Afrianty 2, Suwanto Sanjaya 3, Rahmad Abdillah 4, Iwan Iskandar 5, Fadhilah Syafria 6," vol. 7, pp. 344–353, 2022.
- [22] M. Faisal, E. M. Zamzami, and Sutarman, "Comparative Analysis of Inter-Centroid K-Means Performance using Euclidean Distance, Canberra Distance and Manhattan Distance," *J. Phys. Conf. Ser.*, vol. 1566, no. 1, 2020, doi: 10.1088/1742-6596/1566/1/012112.
- [23] X. Zhang and C. A. Liu, "Model averaging prediction by K-fold cross-validation," *J. Econom.*, vol. 235, no. 1, pp. 280–301, 2023, doi: 10.1016/j.jeconom.2022.04.007.
- [24] M. Shiddiq, F. Candra, B. Anand, and M. F. Rabin, "Neural network with k-fold cross validation for oil palm fruit ripeness prediction," *Telkomnika (Telecommunication Comput. Electron. Control.)*, vol. 22, no. 1, pp. 164–174, 2024, doi: 10.12928/TELKOMNIKA.v22i1.24845.
- [25] I. K. Nti, "Performance of Machine Learning Algorithms with Different K Values in K-fold Cross- Validation," no. December, 2021, doi: 10.5815/ijitcs.2021.06.05.
- [26] N. M. Notarangelo, K. Hirano, and R. Albano, "Transfer Learning with Convolutional Neural Networks for Rainfall Detection Transfer Learning with Convolutional Neural Networks for Rainfall Detection in Single Images," no. March, 2021, doi: 10.3390/w13050588.
- [27] M. Pelajaran, B. Perancis, and S. M. A. Kelas, *Pengembangan asesmen otentik penilaian-diri mata pelajaran bahasa perancis sma kelas x pada keterampilan produktif*. 2019.