

DAFTAR PUSTAKA

- Abellán, J., & Castellano, J. G. (2017). A comparative study on base classifiers in ensemble methods for credit scoring. *Expert Systems with Applications*.
- Abualigah, L. M., Khader, A. T., & Hanandeh, E. S. (2018). A new feature selection method to improve the document clustering using particle swarm optimization algorithm. *Journal of Computational*
- Addo, P. M., Guegan, D., & Hassani, B. (2018). Credit risk analysis using machine and deep learning models. *Risks*.
- Bora, D. J., & Gupta, A. K. (2014). A new approach towards clustering based color image segmentation. In *International Journal of Computer Applications*. Citeseer.
- Chakraborty, A., & Kar, A. K. (2017). Swarm intelligence: A review of algorithms. *Nature-Inspired Computing and Optimization*.
- CHANDRA, C., & Hermadi, I. (2014). Web Log Mining Menggunakan K-Means Pada Server Proxy IPB dengan Identifikasi Pengguna Berdasarkan Username. In *Makalah Kolokium Ekstensi*.
- Chen, F., Deng, P., Wan, J., Zhang, D., & ... (2015). Data mining for the internet of things: literature review and challenges. *International*
- Cherrington, M., Airehrour, D., Lu, J., & ... (2019). Particle Swarm Optimization for Feature Selection: A Review of Filter-based Classification to Identify Challenges and Opportunities. *2019 IEEE 10th*
- D'Agostino, M., & Dardanoni, V. (2009). *What's So Special About Euclidean Distance? A Characterization Result with Applications to Mobility and Spatial Voting*. iris.unipa.it.
- Dokmanic, I., Parhizkar, R., Ranieri, J., & ... (2015). Euclidean distance matrices: essential theory, algorithms, and applications. *IEEE Signal Processing*
- Florez-Lopez, R., & Ramon-Jeronimo, J. M. (2015). Enhancing accuracy and

- interpretability of ensemble strategies in credit risk assessment. A correlated-adjusted decision forest proposal. *Expert Systems with Applications*.
- Fong, S., Wong, R., & Vasilakos, A. V. (2015). Accelerated PSO swarm search feature selection for data stream mining big data. *IEEE Transactions on Services*
- Fränti, P., & Sieranoja, S. (2018). K-means properties on six clustering benchmark datasets. *Applied Intelligence*.
- Gafarova, L. (2017). *Usage of Artificial Neural Network and Support Vector Machine model for classification of Credit Scores*. dspace.khazar.org.
- Ghosh, M., Guha, R., Sarkar, R., & Abraham, A. (2019). A wrapper-filter feature selection technique based on ant colony optimization. *Neural Computing and*
- Habibi, R. (2017). Teknik Linierisasi untuk Menyelesaikan Persoalan Rantai Suplai Lokasi-Inventori. *Jurnal As-Salam*.
- Han, J., Pei, J., & Kamber, M. (2011). *Data mining: concepts and techniques*. books.google.com.
- Hassanat, A. B., Abbadi, M. A., Altarawneh, G. A., & ... (2014). Solving the problem of the K parameter in the KNN classifier using an ensemble learning approach. *ArXiv Preprint ArXiv*
- Hewahi, N. M., & Hamra, E. A. (2017). A hybrid approach based on genetic algorithm and particle swarm optimization to improve neural network classification. *Journal of Information Technology*
- Ivandari, I., Chasanah, T. T., & ... (2017). Data Attribute Selection with Information Gain to Improve Credit Approval Classification Performance using K-Nearest Neighbor Algorithm. ... *Journal of Islamic*
- Kaur, S., & Cheema, S. S. (2018). *Selective feature processing with k-Nearest Neighbor classification to predict credit card frauds*. academia.edu.
- Kaushik, K. P., & Hemanta, K. B. (2013). Extension of the fuzzy c means clustering algorithm to fit with the composite graph model for web document representation. In *International Journal of Cognitive* cyberleninka.ru.

- Kavitha, K. R., Harishankar, U. N., & ... (2018). PSO based feature selection of gene for cancer classification using SVM-RFE. ... *Conference on Advances*
- Keleş, M. K., & Kılıç, Ü. (2018). Artificial bee colony algorithm for feature selection on SCADI dataset. *2018 3rd International Conference on*
- Khashei, M., & Torbat, S. (2019). A Hybrid Intelligent Classification Model Based on Multilayer Perceptron Neural Networks and Fuzzy Regression for Credit Scoring Problems. *Computational Methods in Engineering*.
- Kılıç, Ü., & Keleş, M. K. (2018). Feature selection with artificial bee colony algorithm on Z-Alizadeh sani dataset. *2018 Innovations in Intelligent Systems and*
- Kiran, S., Kumar, N., Guru, J., Katariya, D., & ... (2018). Credit card fraud detection using Naïve Bayes model based and KNN classifier. In *International Journal of* academia.edu.
- Maldonado, S., Bravo, C., López, J., & Pérez, J. (2017). Integrated framework for profit-based feature selection and SVM classification in credit scoring. *Decision Support Systems*.
- Maleki, N., Zeinali, Y., & Niaki, S. T. A. (2020). A k-NN method for lung cancer prognosis with the use of a genetic algorithm for feature selection. *Expert Systems with Applications*.
- Merikoski, M., Viitala, A., & Shafik, N. (2018). *Predicting and Preventing Credit Card Default*. salserver.org.aalto.fi.
- Mhatre, S. M., Siddiqui, F., Dongre, M., & Thakur, P. (2017). A Review paper on Artificial Neural Network: A Prediction Technique. In *International Journal of Scientific and*
- Miao, J., & Niu, L. (2016). A survey on feature selection. *Procedia Computer Science*.
- Mukhopadhyay, A., Maulik, U., & ... (2013). A survey of multiobjective evolutionary algorithms for data mining: Part I. *IEEE Transactions*
- Nasution, D. A., Khotimah, H. H., & Chamidah, N. (2019). Perbandingan

- Nprmalisasi Data untuk Klasifikasi Wine Menggunakan Algoritma K-NN. *CESS (Journal of Computer Engineering System and Science)*, 4(1), 78-82
- Nayar, N., Ahuja, S., & Jain, S. (2019). Swarm intelligence for feature selection: a review of literature and reflection on future challenges. *Advances in Data and Information Sciences*.
- Nguyen, B. H., Xue, B., & Andreae, P. (2017). A novel binary particle swarm optimization algorithm and its applications on knapsack and feature selection problems. *Intelligent and Evolutionary Systems*.
- Nguyen, B. H., Xue, B., & Zhang, M. (2020). A survey on swarm intelligence approaches to feature selection in data mining. *Swarm and Evolutionary Computation*.
- Oded, M., & Lior, R. (2010). Data mining and knowledge discovery Handbook. In *chapter 45: Data Mining for Imbalanced Datasets: An*
- Peng, H., Ying, C., Tan, S., Hu, B., & Sun, Z. (2018). An improved feature selection algorithm based on ant colony optimization. *IEEE Access*.
- Qasim, O. S., & Algamal, Z. Y. (2018). Feature selection using particle swarm optimization-based logistic regression model. *Chemometrics and Intelligent Laboratory Systems*.
- Ridwan, M., Suyono, H., & Sarosa, M. (2013). Penerapan Data Mining Untuk Evaluasi Kinerja Akademik Mahasiswa Menggunakan Algoritma Naive Bayes Classifier. *Jurnal EECCIS*.
- Sainin, M. S., & Alfred, R. (2010). Nearest neighbour distance matrix classification. *International Conference on Advanced Data Mining*
- Sameer, F. O., Bakar, M. R. A., Zaidan, A. A., & ... (2019). A new algorithm of modified binary particle swarm optimization based on the Gustafson-Kessel for credit risk assessment. *Neural Computing and*
- Sánchez, J. F. M., & Lechuga, G. P. (2016). Assessment of a credit scoring system for popular bank savings and credit. In *Contaduría y administración*. Elsevier.
- Shalev-Shwartz, S., & Ben-David, S. (2014). *Understanding machine learning: From*

theory to algorithms. Cambridge university press.

Shetty, A. S., & Manoj, R. (2019). Prediction of default credit card users using data mining techniques. ... of Innovative Technology and

Silva, P. H., Luz, E., Zanlorensi, L. A., & ... (2018). Multimodal feature level fusion based on particle swarm optimization with deep transfer learning. 2018 IEEE Congress

Taheri, S., & Mammadov, M. (2015). Structure learning of Bayesian Networks using global optimization with applications in data classification. *Optimization Letters*.

Tran, B., Xue, B., & Zhang, M. (2017). A new representation in PSO for discretization-based feature selection. *IEEE Transactions on Cybernetics*.

Tun, M. T. (2017). *Credit Card Classification using Integration of Hierarchical Agglomerative Clustering and C4. 5 Decision Tree*. researchgate.net.

Xiao, Y., Wang, Y., & Sun, Y. (2018). Reactive power optimal control of a wind farm for minimizing collector system losses. *Energies*.

Xue, B., Nguyen, S., & Zhang, M. (2014). A new binary particle swarm optimisation algorithm for feature selection. *European Conference on the Applications of*

Yadav, S., Ekbal, A., & Saha, S. (2018). Feature selection for entity extraction from multiple biomedical corpora: A PSO-based approach. *Soft Computing*.

Yu, L., Zhou, R., Tang, L., & Chen, R. (2018). A DBN-based resampling SVM ensemble learning paradigm for credit classification with imbalanced data. *Applied Soft Computing*.

Zamore, S., Djan, K. O., Alon, I., & ... (2018). Credit risk research: Review and agenda. ... *Markets Finance and*

Zhang, H. (2020). *The impact of distance, feature weighting and selection for KNN in credit default prediction*. diva-portal.org.