

## DAFTAR PUSTAKA

- Belmahdi, F., Lazri, M., Ouallouche, F., Labadi, K., Absi, R. & Ameer, S., 2023. Application of Dempster-Shafer theory for optimization of precipitation classification and estimation results from remote sensing data using machine learning. *Remote Sensing Applications: Society and Environment*, 29, 100906. <https://doi.org/10.1016/j.rsase.2022.100906>
- Bhattacharya, M. & Datta, D., 2023. Diabetes Prediction using Logistic Regression and Rule Extraction from Decision Tree and Random Forest Classifiers. In *2023 4th International Conference for Emerging Technology (INCET)* (hh. 1-7). IEEE. <https://doi.org/10.1109/INCET57972.2023.10170270>
- Bolton, A.S., Schlegel, D.J., Aubourg, É., Bailey, S., Bhardwaj, V., Brownstein, J.R., Burles, S., Chen, Y.M., Dawson, K., Eisenstein, D.J. & Gunn, J.E., 2012. Spectral classification and redshift measurement for the SDSS-III baryon oscillation spectroscopic survey. *The Astronomical Journal*, 144(5), hh. 144. <https://doi.org/10.1088/0004-6256/144/5/144>
- Brice, M. & Andonie, R., 2019. Classification of stars using stellar spectra collected by the Sloan Digital Sky Survey. In *2019 International Joint Conference on Neural Networks (IJCNN)* (hh. 1-8). IEEE. <https://doi.org/10.1109/ijcnn.2019.8852407>
- Gao, G., Zhong, Y., Gao, Z., Zong, H. & Gao, S., 2023. Maximum Correntropy based Spectral Redshift Estimation for Spectral Redshift Navigation. *IEEE Transactions on Instrumentation and Measurement*. <https://doi.org/10.1109/TIM.2023.3275992>
- Hu, Y., Wang, B., Sun, Y., An, J. & Wang, Z., 2020. Genetic algorithm–optimized support vector machine for real-time activity recognition in health smart home. *International Journal of Distributed Sensor Networks*, 16(11), 1550147720971513. <https://doi.org/10.1177/1550147720971513>
- Institute of Electrical and Electronics Engineers, 2019. 2018 IEEE Global Communications Conference (GLOBECOM 2018), Abu Dhabi.
- Karn, A.L., Romero, C.A.T., Sengan, S., Mehbodniya, A., Webber, J.L., Pustokhin, D.A. & Wende, F.D., 2022. Fuzzy and SVM Based Classification Model to Classify Spectral Objects in Sloan Digital Sky. *IEEE Access*, 10, hh. 101276-101291. <https://doi.org/10.1109/ACCESS.2022.3207480>
- Khalil, M., Fantino, E. & Liatsis, P., 2019, December. Classification of space objects using machine learning methods. In *2019 IEEE First International Conference on Cognitive Machine Intelligence (CogMI)* (hh. 93-96). IEEE. <https://doi.org/10.1109/CogMI48466.2019.00021>
- Petrusevich, D.A., 2020. Implementation of machine learning algorithms in the Sloan Digital Sky Survey DR14 analysis. In *IOP conference series: materials*

- science and engineering* (Vol. 862, No. 4, hh. 042005). IOP Publishing.  
<https://doi.org/10.1088/1757-899X/862/4/042005>
- Reddy, P.D. & Parvathy, L.R., 2022. Prediction analysis using random forest algorithms to forecast the air pollution level in a particular location. In *2022 3rd International Conference on Smart Electronics and Communication (ICOSEC)* (hh. 1585-1589). IEEE.  
<https://doi.org/10.1109/ICOSEC54921.2022.9952138>
- Torres, R., Ohashi, O. & Pessin, G., 2019. A machine-learning approach to distinguish passengers and drivers reading while driving. *Sensors*, 19(14), hh. 3174. <https://doi.org/10.3390/s19143174>
- Yang, J.B. and Xu, D.L., 2013. Evidential reasoning rule for evidence combination. *Artificial Intelligence*, 205, hh.1-29.  
<https://doi.org/10.1016/j.artint.2013.09.003>
- Zwicky, F., 1929. On the redshift of spectral lines through interstellar space. *Proceedings of the National Academy of Sciences*, 15(10), hh.773-779.  
<https://doi.org/10.1073/pnas.15.10.773>
- Nair, B.J., Yadhukrishnan, S., & Manish, A., 2023. A Comparative Study on Document Images Classification using Logistic Regression and Multiple Linear Regressions. *Second International Conference on Augmented Intelligence and Sustainable Systems (ICAISS 2023)*. IEEE Xplore. ISBN: 979-8-3503-2579-9. pp. 1096-1104.  
<https://doi.org/10.1109/ICAISS58487.2023.10250671>.