References

- **Classification algorithm for edible mushroom identification**

  A. Wibowo, Y. Rahayu, A. Riyanto, and T. Hidayatulloh, "Classification algorithm for edible mushroom identification," 2018 International Conference on Information and Communications Technology (ICOIACT), 2018, pp. 250-253, https://doi.org/10.1109/ICOIACT.2018.8350746

- **Mushroom Classification Using Feature-Based Machine Learning Approach**

  Maurya P., Singh N.P. (2020) Mushroom Classification Using Feature-Based Machine Learning Approach. In: Chaudhuri B., Nakagawa M., Khanna P., Kumar S. (eds) Proceedings of 3rd International Conference on Computer Vision and Image Processing. Advances in Intelligent Systems and Computing, vol 1022. Springer, Singapore. https://doi.org/10.1007/978-981-32-9088-4_17

- **Prediction of Whether Mushroom is Edible or Poisonous Using Back-propagation Neural Network**

  http://dstore.alazhar.edu.ps/xmlui/handle/123456789/126

- **Accuracy of classification poisonous or edible of mushroom using naïve Bayes and k-nearest neighbors**

  R. Hamonangan, M. B. Saputro, and C. B. S. D. K. Atmaja, "Accuracy of classification poisonous or edible of mushroom using naïve Bayes and k-nearest neighbors", *JOSCEX*, vol. 2, no. 1, pp. 53-60, Mar. 2021. https://doi.org/10.52465/joscex.v2i1.26

- **A Data Mining Based On Ensemble Classifier Classification Approach for Edible Mushroom Identification**

  Pinky, Nusrat & Islam, S.M. & Alice, Rafia. (2019). Edibility Detection of Mushroom Using Ensemble Methods. International Journal of Image, Graphics and Signal Processing. 11. 55-62. https://doi.org/10.5815/ijigsp.2019.04.05

- **Classification of Mushroom Data Set by Ensemble Methods**

  YILDIRIM, Şahin. (2021). Classification of Mushroom Data Set by Ensemble Methods. Recent Innovations in Mechatronics, 7(1.), 1–4. https://doi.org/10.17667/riim.2020.1/3.
  (Original work published December 31, 2020)

- **Decision Tree C4.5 version 8**

  Salzberg, S.L. C4.5: Programs for Machine Learning by J. Ross Quinlan. Morgan Kaufmann Publishers, Inc., 1993. Mach Learn 16, 235–240 (1994). https://doi.org/10.1007/BF00993309

- **Random Forest**

  Breiman, L. Random Forests. Machine Learning 45, 5–32 (2001). https://doi.org/10.1023/A:1010933404324

- **Naive Bayes**

  arXiv:1302.4964
  https://doi.org/10.48550/arXiv.1302.4964

- **Adaboost**

  Yoav Freund and Robert E. Schapire.
  Experiments with a new boosting algorithm.
  In the Proceedings of the Thirteenth International Conference on Machine Learning, Morgan Kaufmann Publishers Inc., San Francisco, CA, USA. pages 148--156, 1996.

- **IBK**

  Aha, D.W., Kibler, D. & Albert, M.K. Instance-based learning algorithms. Mach Learn 6, 37–66 (1991).
  https://doi.org/10.1007/BF00153759

- **K star**

  https://www.cs.waikato.ac.nz/~ml/publications/1995/Cleary95-KStar.pdf

- **Bayes Net**

  http://www.cs.waikato.ac.nz/~remco/weka.pdf

- **SMO**

  Platt, John C. "Advances in kernel methods. chapter Fast training of support vector machines using sequential minimal optimization." MIT Press, Cambridge, MA, USA 3 (1999): 185-208.
  https://www.microsoft.com/en-us/research/publication/fast-training-of-support-vector-machines-using-sequential-minimal-optimization/

- **Classification via Regression**

  Frank, E., Wang, Y., Inglis, S. *et al.* Using Model Trees for Classification. *Machine Learning* 32, 63–76 (1998).
  https://doi.org/10.1023/A:1007421302149

- **OneR**

  Holte, R.C. Very Simple Classification Rules Perform Well on Most Commonly Used Datasets. Machine Learning 11, 63–90 (1993).
  https://doi.org/10.1023/A:1022631118932

- **Voted Perceptron**

  Y. Freund, R. E. Schapire: Large margin classification using the perceptron algorithm. In: 11th Annual Conference on Computational Learning Theory, New York, NY, 209-217, 1998

- **Logistic Regression**

  le Cessie, S., van Houwelingen, J.C. (1992). Ridge Estimators in Logistic Regression. Applied Statistics. 41(1):191-201
  https://doi.org/10.2307/2347628