

1)

Parkinson Speech Dataset with Multiple Types of Sound Recordings Data Set

<https://archive.ics.uci.edu/ml/datasets/Parkinson+Speech+Dataset+with++Multiple+Types+of+Sound+Recordings>

<https://github.com/hayakshu/Classification-Analysis-Of-Parkinson-Speech-Dataset>

2) Optimal . Check and learn from the links bellow

<https://github.com/shlokKh/Parkinsons-Voice-Detection>

REFERENCES

A Gentle Introduction to XGBoost for Applied Machine Learnin. (2020, April 21). Retrieved from Machine Learning Mastery: <https://machinelearningmastery.com/gentle-introduction-xgboost-applied-machinelearning/>

Elcin Ergin, S. H. (n.d.). Classification Analysis of Parkinson Speech Dataset.

K-nearest neighbors algorithm. (2020, September 21). Retrieved from Wikipedia: https://en.wikipedia.org/wiki/K-nearest_neighbors_algorithm

Logistic Regression for Machine Learning. (2020, August 14). Retrieved from Machine Learning Mastery: <https://machinelearningmastery.com/logistic-regression-for-machine-learning/>

sklearn.linear_model.LogisticRegression. (n.d.). Retrieved from scikit: https://scikitlearn.org/stable/modules/generated/sklearn.linear_model.LogisticRegression.html

sklearn.neighbors.KNeighborsClassifier. (n.d.). Retrieved from scikit: <https://scikitlearn.org/stable/modules/generated/sklearn.neighbors.KNeighborsClassifier.htm>

Papers

[\(6\) \(PDF\) Collection and Analysis of a Parkinson Speech Dataset With Multiple Types of Sound Recordings \(researchgate.net\)](#)