

Classification/Regression of wine

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1 Introduction

The following report outlines our attempts to use common classification/regression algorithms to predict the wine quality depending on the given features. We use a data set from the UCI Machine Learning Repository ¹ [1].

1.1 Fist subsection

2 Second section

References

- [1] P. Cortez et al. “Modeling wine preferences by data mining from physicochemical properties”. In: *Decision Support Systems, Elsevier* 47.4 (2009), pp. 547–553.

¹<http://archive.ics.uci.edu/ml/datasets/Wine+Quality>