Titanic ML Project

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Abstract

The abstract text goes here.

1 Proposition

The proposition is using a set of machine learning methods to predict the people that would survive the Titanic sinking of 15 April 1912.

The methods that have been used are:

1. Logistic Regression TODO

2. Random trees TODO

3. Neural Networks TODO

2 Data

The Data was incomplete. It was impossible to perform the best practices for evaluating a model. The test and training were arleady separated. So the complete dataset has been found. This can be tested by subimitting the predictions of the test to the kaggle.com site and the result will be 1.0 (which is of course impossible, unless complete overfitting on full data is performed).

2.1 Subsection Heading Here

Write your subsection text here.

3 Logistic Regression

The data cannot be used as it is. It needs to be updated to make it work. The names are going to be deleted, as that should not inlfuence the resut.

4 Conclusion

Write your conclusion here.