

Housing Price Prediction

Submissions are scored on the root mean squared error. RMSE is defined as:

$$\text{RMSE} = \sqrt{\frac{1}{N} \sum_{i=1}^N (y_i - \hat{y}_i)^2}$$

Where,

\hat{y}_i is the predicted value and y_i is the original value for each instance i .

Submission File

For each id in the test set, you must predict the value for the target price. The file should contain a header and have the following format:

id, price

22709,200689.01

22710,398870.92

22711, 1111145.11

Etc.

Files

- train.csv - the training dataset; price is the target
- test.csv - the test dataset; your objective is to predict price
- sample_submission.csv - a sample submission file in the correct format