5.8 Implementing Constant Elasticity Model using Simple Linear Regression in Python Tuesday, 25 October 2022 18:05

| Summary | • |
|--------------------|--|
| | Data and the python file both are not available. |
| Mean Squared Error | Mean Squared Error, |
| • RMSE | $MSE = rac{ar{1}}{n} \sum_{i=1}^n \left(y_i - \widehat{y_i} ight)^2$ |
| | Root Mean Squared Error, $RMSE = \sqrt{MSE}$ |
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