

CASE STUDY 012

[Machine Learning: R]

Crime prediction



Here are some clues in case you are stuck with the case study:

1. Use regular expressions to clean the variable names
2. Make sure to use the package caTools to help with splitting the training and testing set
3. $R^2 = 1 - \text{SSE}/\text{SST}$. SSE = sum of squares due to error, SST = total sum of squares.
Look at online forums for clues on calculating these