

BRIEF REPORT: (POINT-WISE)

Course content

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CERTIFICATION CO....pdf

1). Python dataset for classification problem that is how the datasets are classified and datasets is splitted into testing and training dataset.Python -Normalization of test-train splits and R-normalization of test train set

Q&A

Overview

Bookmarks

Announcements

- 2). Python-Building and training the model under this different way to create ANN using keras and building them and then compiling and training the neuralnetwork model. Checks model performance and predictin using keras.
- 3). In next section Python regression problem and functinal API which includes building neural network for regression problem using functional API's for complex architecture