MATLAB® Test Report

Timestamp: 22-Jul-2018 14:57:46
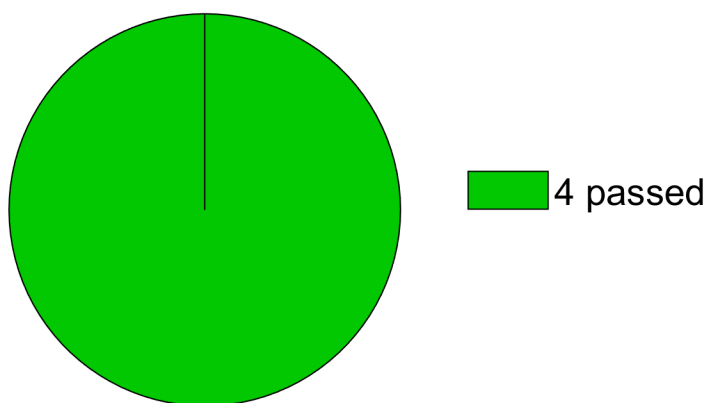**Host:** Envy
Platform: win64
MATLAB Version: 9.4.0.813654 (R2018a)

Number of Tests: 4
Testing Time: 14.4349 seconds

Overall Result: PASSED

4 passed

Overview

C:\Users\fabrizio\Desktop\se-project-41-master\src\Testing_Strutturale\

test	14.4349 seconds
✓✓✓✓	

Details

C:\Users\fabrizio\Desktop\se-project-41-master\src\Testing_Strutturale\

test

✓ test_splitCrossVal

The test passed.
Duration: 4.0268 seconds

(Overview)

✓ test_errorChecker

The test passed.
Duration: 4.8510 seconds

(Overview)

✓ test_errorHandler

The test passed.
Duration: 2.3744 seconds

(Overview)

✓ test_deleteUselessFeature

The test passed.
Duration: 3.1827 seconds

(Overview)

Command Window Text

```
Running test
...
app =

  myPrivacyPersona with properties:

                       UIFigure: [1×1 Figure]
                       TabGroup: [1×1 TabGroup]
                       StartTab: [1×1 Tab]
                    StartButton: [1×1 Button]
                     ErrorLabel: [1×1 Label]
     SelectaDatasetButtonGroup: [1×1 ButtonGroup]
                DefaultDSButton: [1×1 RadioButton]
                   FindDSButton: [1×1 RadioButton]
                    ShowDataset: [1×1 Label]
           selectCustomDSButton: [1×1 Button]
            selectCustomDSLabel: [1×1 Label]
                   WelcomeLabel: [1×1 Label]
                    RisultatiTab: [1×1 Tab]
                  RisultatiLabel: [1×1 Label]
                FeatureSelButton: [1×1 Button]
              ErroreFinaleLabel: [1×1 Label]
                 FeatureSelLabel: [1×1 Label]
           FeatureSelNumberLabel: [1×1 Label]
                     ResultGraph: [1×1 UIAxes]
          ImportantFeatureDeleted: [1×1 Label]
              FindmypermissionTab: [1×1 Tab]
                   QuestionLabel: [1×1 Label]
                        NOButton: [1×1 Button]
                       BOHButton: [1×1 Button]
                       YESButton: [1×1 Button]
                  QuestionLabel2: [1×1 Label]
            counterQuestionLabel: [1×1 Label]
                  questionVector: [1×45 double]
               stringForXlsxRead: []
                     codiceErrore: 0
                          custom: 0
                        centroidi: []
                       numDomanda: 0
                      DSfileName: 'SmallDataset.xlsx'
                     TrainingSet: 0
                 bestClassesTrain: []
                      TestingSet: 0
                  bestClassesTest: []
          bestClassificationModel: []
                    answereVector: 0
                    questionIndex: 1
                questionMaxNumber: 0

.
Done test
```