Tester: weka.experiment.PairedCorrectedTTester -G 4,5,6 -D 1 -R 2 -S 0.05 -result-matrix "weka.experiment.ResultMatrixPlainText -mean-prec 2 -stddev-prec 2 -col-name-width 0 -row-name-width 25 -mean-width 0 -stddev-width 0 -sig-width 0 -count-width 5 -print-col-names -print-row-names -enum-col-names"

Analysing: Percent\_correct

Datasets: 1

Resultsets: 2

Confidence: 0.05 (two tailed)

Sorted by: -

Date: 01/08/17 17:00

Dataset (1) trees.J4 | (2) funct

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mammographic\_masses.data (100) 78.46 | 79.77

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(v/ /\*) | (0/1/0)

Key:

(1) trees.J48 '-C 4.5 -M 2' -217733168393644444

(2) functions.MultilayerPerceptron '-L 0.3 -M 0.2 -N 500 -V 0 -S 0 -E 20 -H a' -5990607817048210779