

Proceed? (Y/N):

Y

Type in the name of the file to test.

cs\_170\_small126.txt

Enter the number of features used in this algorithm:

3

Now select the type of algorithm from the list below

1. Forward Selection

2. Backward Elimination

3. Our Special Algorithm (not ready yet)

1

Using feature(s) {1} accuracy is 0.83

Using feature(s) {2} accuracy is 0.62

Using feature(s) {3} accuracy is 0.63

Feature set {1} was the best, accuracy is 0.83

Using feature(s) {1, 2} accuracy is 0.76

Using feature(s) {1, 3} accuracy is 0.77

Feature set {1} was the best, accuracy is 0.83

Finished search!

Proceed? (Y/N):

N

RUN SUCCESSFUL (total time: 20m 11s)

■