

Matlab Pattern Classification – 3

Menu ->Help -> Product Help

Demos tab -> Statistics -> Multivariate Analysis

Check **Selecting Features for Classifying High-dimensional Data**

Contents tab -> Neural Network Toolbox -> Getting Started

Check Recognizing Patterns

Using Command-Line Functions:

```
load cancer_dataset
net = newpr(cancerInputs, cancerTargets, 20);
net=train(net, cancerInputs, cancerTargets);
```

Using the Neural Network Toolbox™ Pattern Recognition Tool GUI:

```
nprtool
```