Multilayer Perceptrons: Weka Neural Network [Recurrent Neural Network RNN]

Perceptron: a computer model or computerized machine devised to represent or simulate the ability of the brain to recognize

and discriminate.

- Input layer, hidden layer(s) and output layer

- Each connection has a weighted sum of its inputs and thresholds the result.

- Usually with a sigmoid function

- Nodes are often called neurons