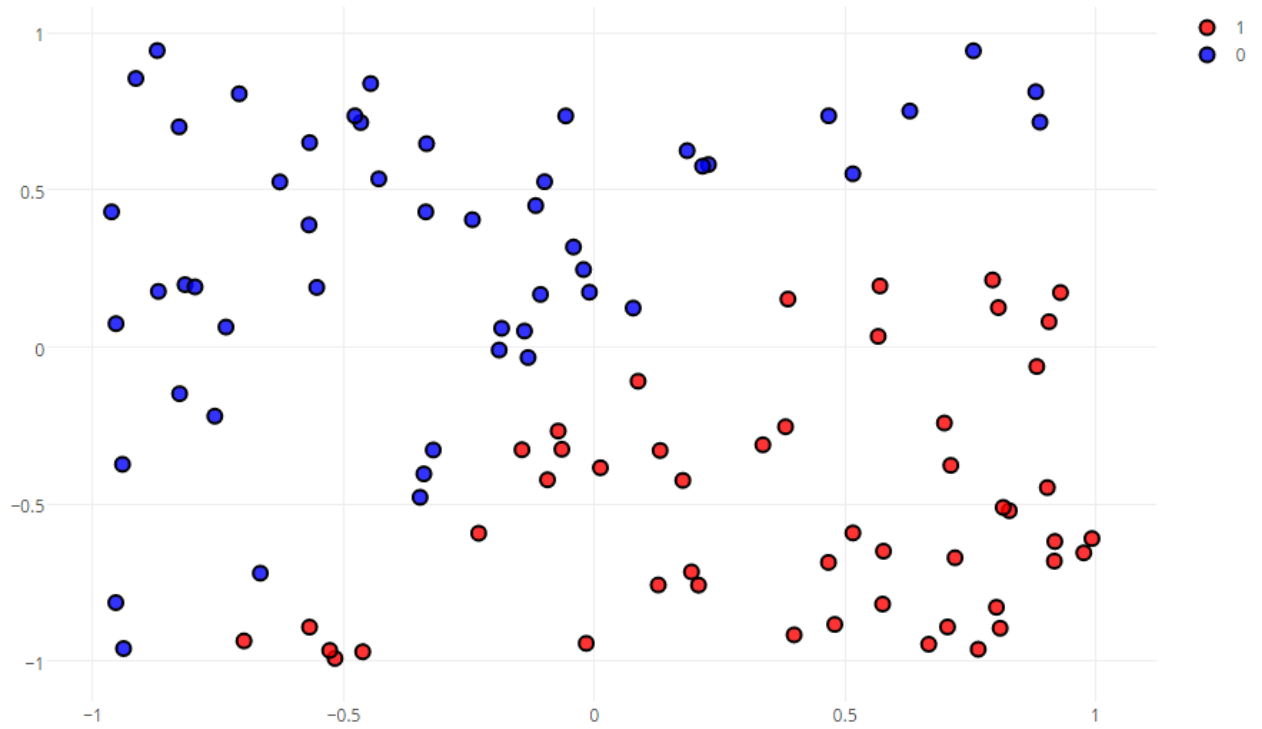
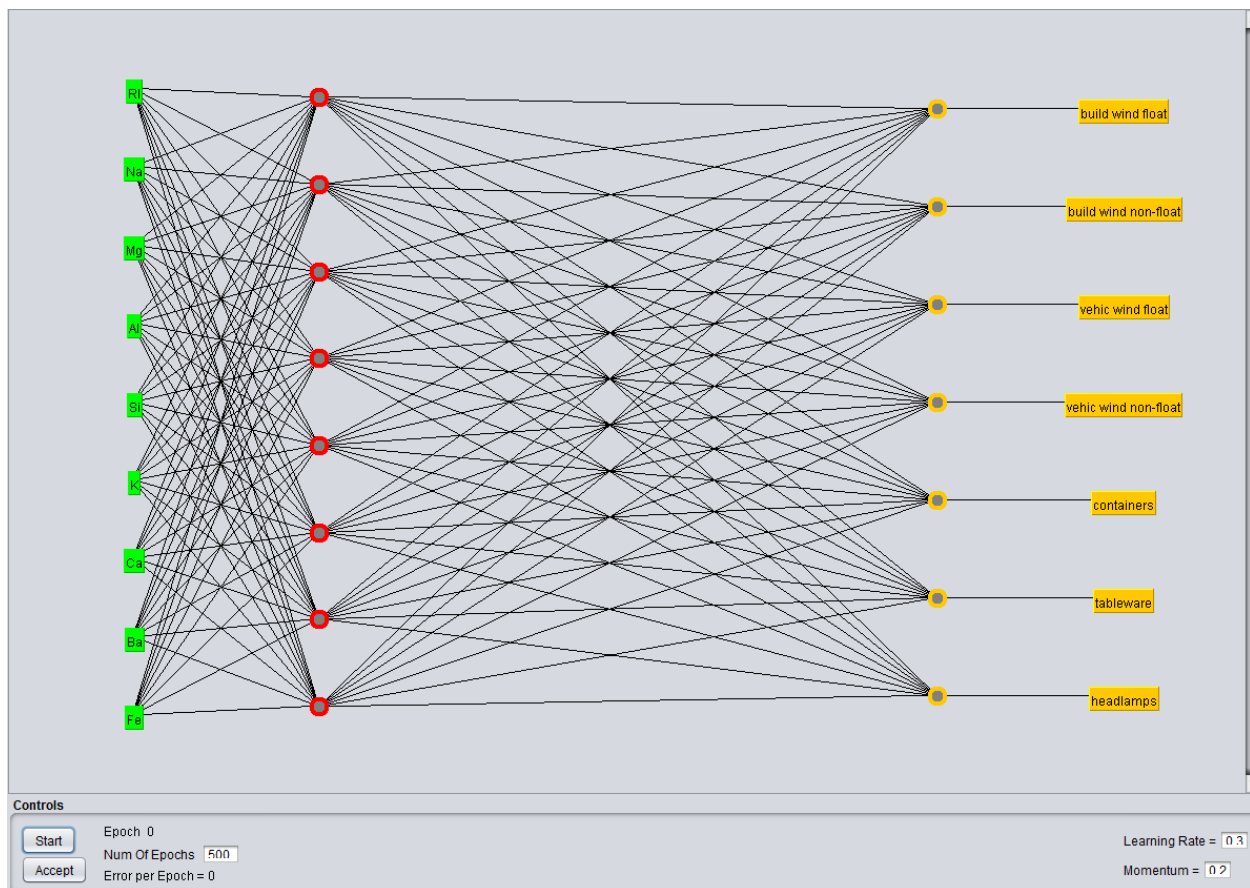


## Part 1



## Part 2



```
Class build wind float
  Input
  Node 0
Class build wind non-float
  Input
  Node 1
Class vehic wind float
  Input
  Node 2
Class vehic wind non-float
  Input
  Node 3
Class containers
  Input
  Node 4
Class tableware
  Input
  Node 5
Class headlamps
  Input
  Node 6
```

```
Time taken to build model: 15.23 seconds
```

An ANN is relatively easy to understand and model, in comparison to statistical methods. It doesn't require much informational background like the statistical ones. This is widely used in classification and forecast problems. The problem is that ann is a black-box learning, causing problems when interpreting the relationship between the input and output, and cannot deal with uncertainties.