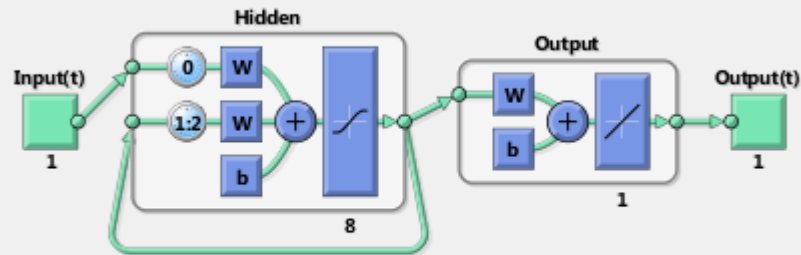


### Neural Network



### Algorithms

Data Division: Random (dividerand)  
 Training: Levenberg-Marquardt (trainlm)  
 Performance: Mean Squared Error (mse)  
 Calculations: MEX

### Progress

Epoch:	0	1000 iterations	1000
Time:		0:17:45	
Performance:	0.00231	9.52e-05	0.00
Gradient:	0.0201	0.00626	1.00e-07
Mu:	0.00100	1.00e+03	1.00e+10
Validation Checks:	0	0	6

