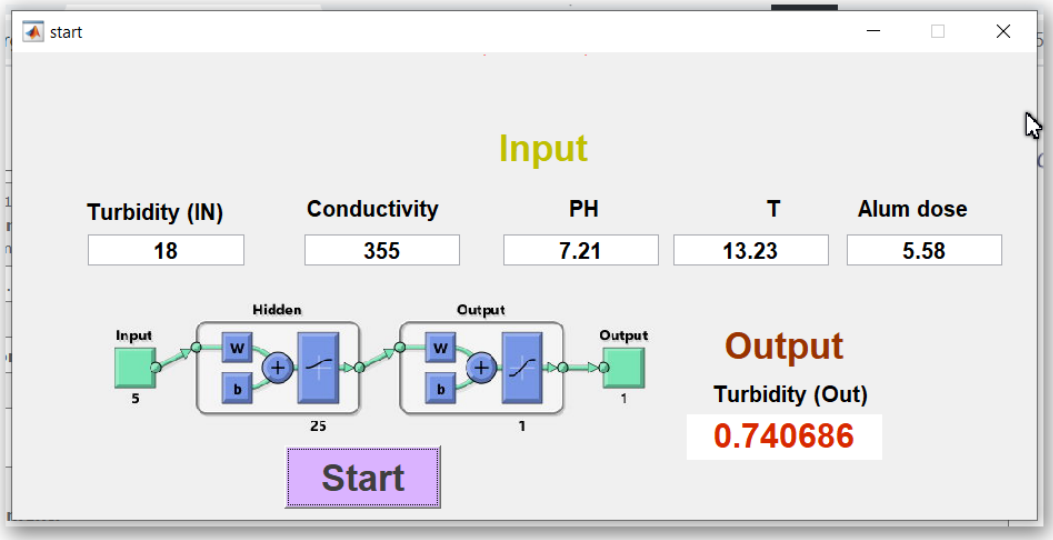
start
Input
Turbidity (IN)
18
Conductivity
355
PH
7.21
T
13.23
Alum dose
5.58
Input
5
Hidden
W
b
25
Output
W
b
1
Output
1
Output
Turbidity (Out)
0.740686
Start