Hidden layers	Learning Rate	Activation function	Loss curve	Accuracy curve	Test Accuracy (in %)	Confusion matrix	Execution time (in sec)
(160, 100)	0.01	ReLU	Loss Curve (LR=0.01, HL=160,100) 0.003 0.003 0.002 0.000 0.	Accuracy Curve (IR=0.01, HL=160,100)	97.66	Confusion Matrix (LR=0.01, HL=160,100) o 909 0 1 1 1 3 1 1 2 1 ri - 0 1125 4 1 0 1 3 5 1 m - 0 10 9 986 0 4 0 2 2 7 m - 0 0 9 986 0 4 1 0 8 m - 2 0 0 10 2 971 3 1 2 1 w - 7 3 0 1 4 10 911 1 1 0 -400 ri - 2 8 9 4 4 0 0 984 4 13 w - 3 1 4 9 5 5 1 2 940 4 m - 1 2 2 4 12 4 0 1 0 963 i 1 2 3 4 5 6 7 8 9 9 recommendation of the second of the	1942.38
(160, 100)	0.1	ReLU	Loss Curve (I,R=0.1, HL=160,100) 0.0001 0.0002 0.0002 0.0000 2.5 5.0 7.5 10.0 12.5 15.0 17.5 20.0 19ects	Acturacy Curve (LR=0.1, HL=160,100) 6:980 Acturacy Curve (LR=0.1, HL=160,100) 6:980 6:980 6:980 6:980 6:980 7:5 300 12:5 15:0 17:3 20:0 Thirds	97.7	Confusion Matrix (LR=0.1, HL=160,100) o - 972	2656.22
(160, 100)	1	ReLU	Loss Curve (LR=1.0, HL=160,100) 2.49 2.49 2.39 2.39 2.39 2.29 2.5 5.0 7.3 36.0 12.5 13.0 12.3 26.0 [Specifis	Accuracy Curve ([A=1.0, HL=340,100) Accuracy Accu	9.58	Confusion Matrix (LR=1.0, HL=160,100)	1195.03







