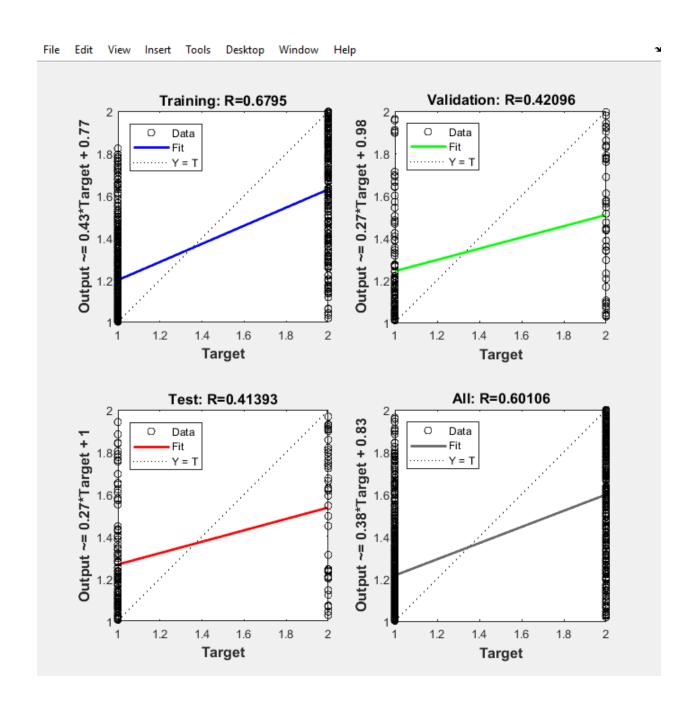
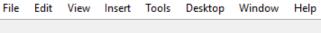
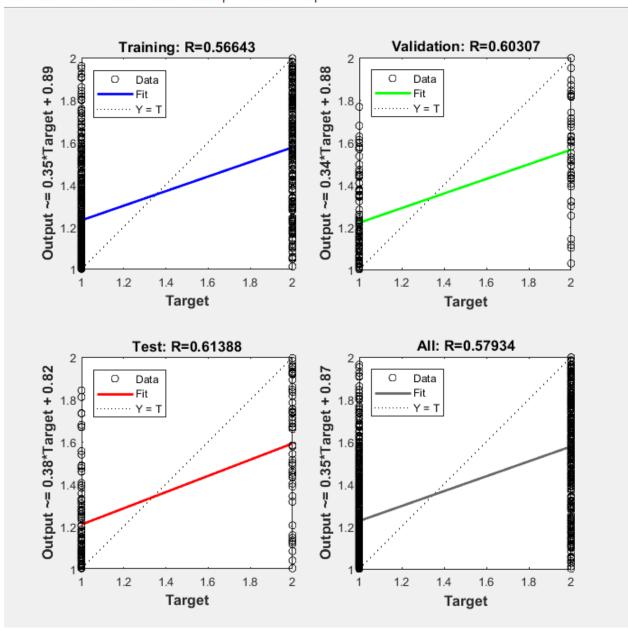
TESTING and EVALUATION

CASE	1
Number of Attributes	8
Attributes	Status, Duration, Credit history, Purpose, Credit amount, Savings, Present employment, Installment
Neurons	50
Layers	3
PRECISION	60%



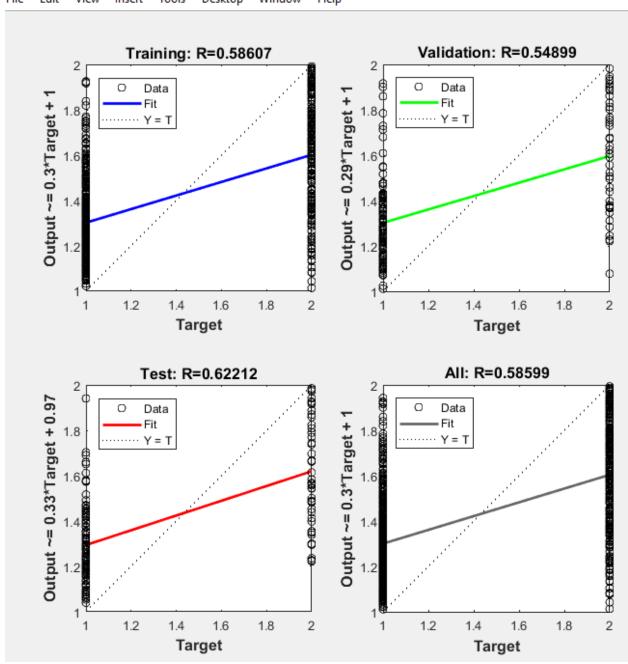
CASE	2
Number of Attributes	8
Attributes	Status, Duration, Credit history, Purpose, Credit amount, Savings,
	Present employment, Installment
Neurons	86
Layers	7
PRECISION	57%





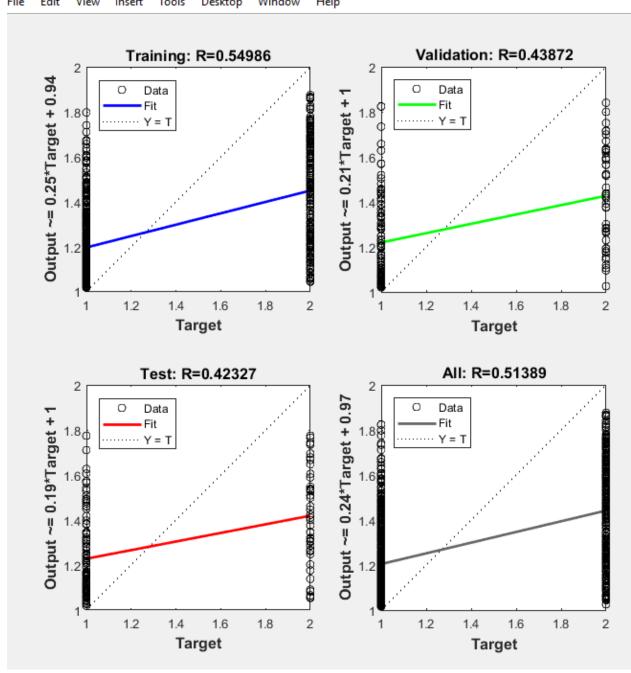
CASE	3
Number of Attributes	11
Attributes	Status, Duration, Credit history, Purpose, Credit amount, Savings, Present employment, Installment, debtors / guarantors, Present residence
Neurons	75
Layers	9
PRECISION	58%

File Edit View Insert Tools Desktop Window Help



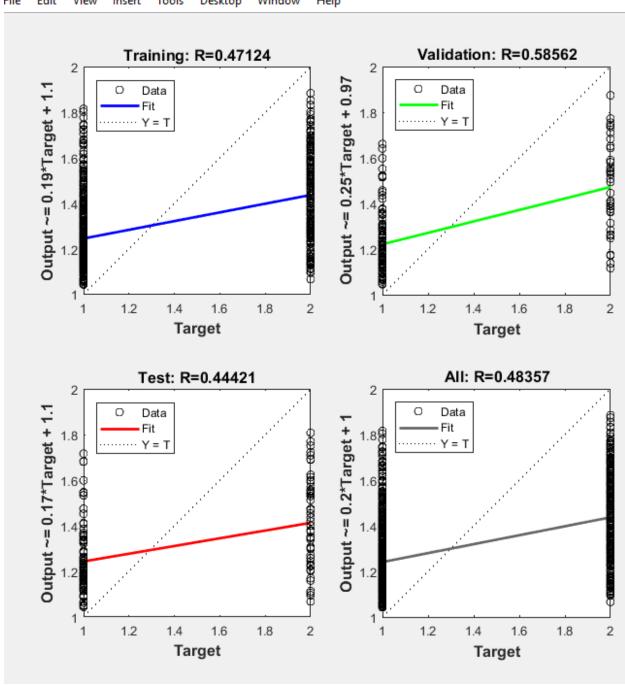
CASE	4
Number of Attributes	11
Attributes	Status, Duration, Credit history, Purpose, Credit amount, Savings, Present employment, Installment, debtors / guarantors, Present residence
Neurons	10
Layers	2
PRECISION	51%

File Edit View Tools Desktop Window Help Insert

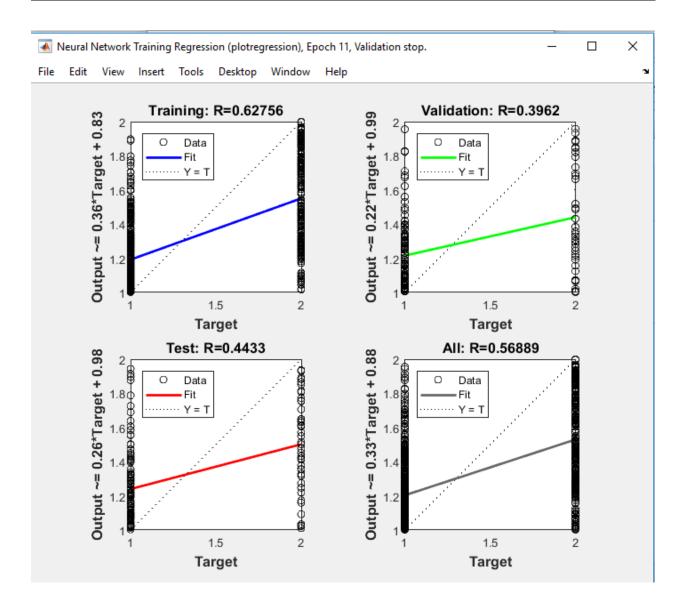


CASE	5
Number of Attributes	5
Attributes	Status, Duration, Credit history, Purpose, Credit amount
Neurons	10
Layers	1
PRECISION	48%

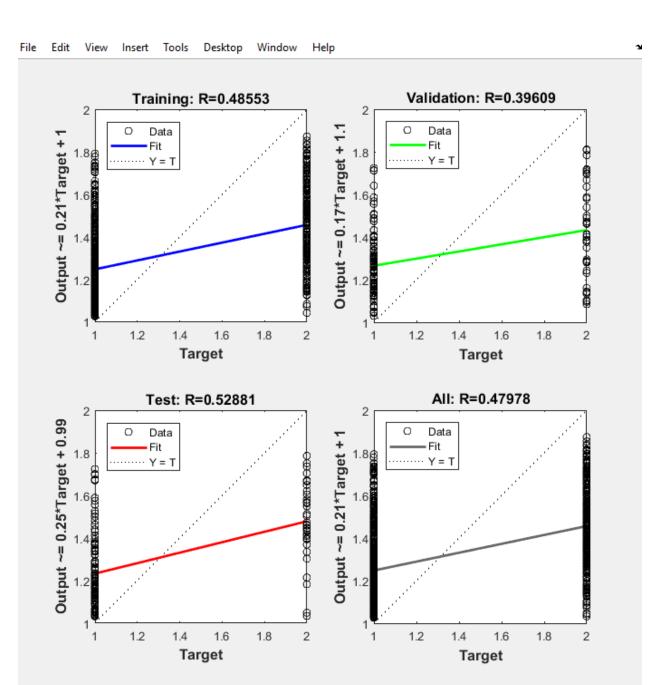
File Edit View Insert Tools Desktop Window Help



CASE	6
Number of Attributes	5
Attributes	Status, Duration, Credit history, Purpose, Credit amount
Neurons	80
Layers	5
PRECISION	56%

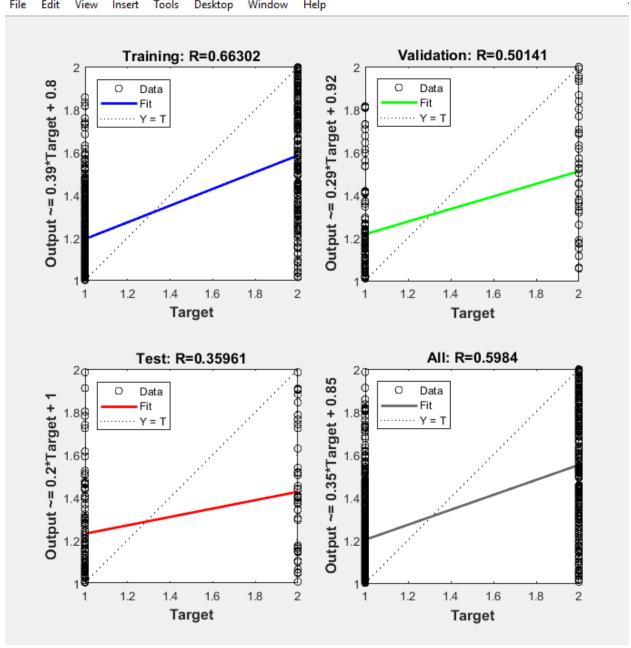


CASE	7
Number of Attributes	6
Attributes	Status, Duration, Credit history, Purpose, Credit amount, Present
	employment
Neurons	10
Layers	2
PRECISION	47%

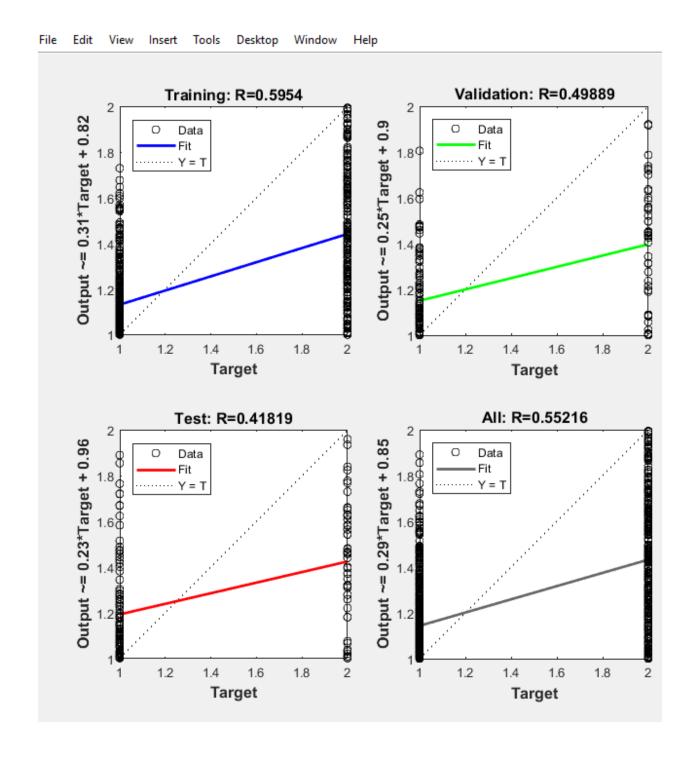


CASE	8
Number of Attributes	6
Attributes	Status, Duration, Credit history, Purpose, Credit amount, Present
	employment
Neurons	90
Layers	6
PRECISION	59%

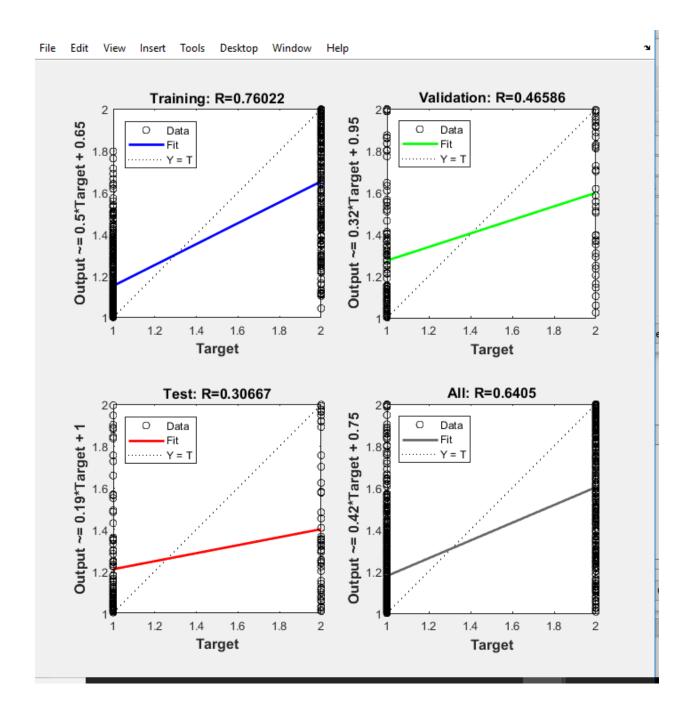
File Edit View Insert Tools Desktop Window



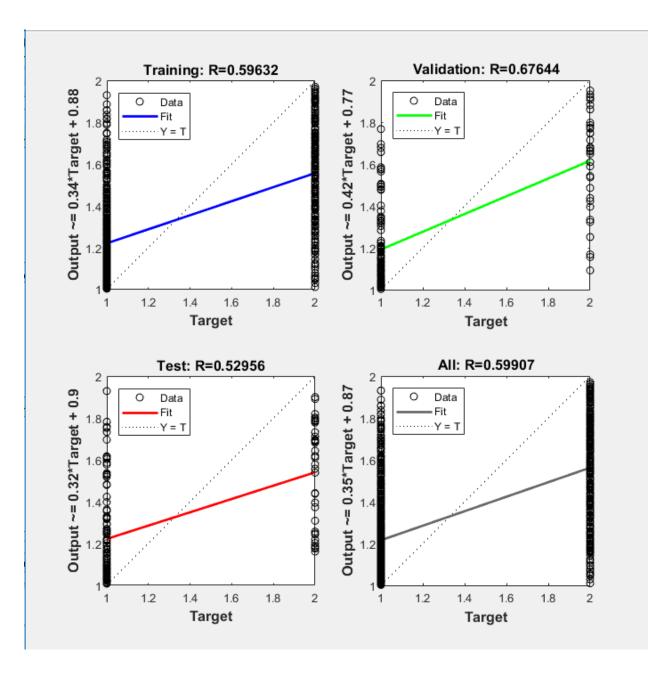
CASE	9
Number of Attributes	6
Attributes	Status, Duration, Credit history, Purpose, Credit amount, Present
	employment
Neurons	210
Layers	10
PRECISION	55%



CASE	10
Number of Attributes	6
Attributes	Status, Duration, Credit history, Purpose, Credit amount, Present
	employment
Neurons	720
Layers	14
PRECISION	64%



CASE	11
Number of Attributes	20
Attributes	Status, Duration, Credit history, Purpose, Credit amount, Savings, Present employment, Installment, debtors / guarantors, Present residence, Property, Ages, Other Installation Plan, Housing, Number of existing credits at this bank, Jos, Number of people being liable to provide maintenance, Telephone, foreign worker
Neurons	10
Layers	2
PRECISION	59%



CASE	12
Number of Attributes	20
Attributes	Status, Duration, Credit history, Purpose, Credit amount, Savings, Present employment, Installment, debtors / guarantors, Present residence, Property, Ages, Other Installation Plan, Housing, Number of existing credits at this bank, Jos, Number of people being liable to provide maintenance, Telephone, foreign worker
Neurons	210
Layers	10
PRECISION	75%

