

	2011			2011-2016			2006-2016		
Training Algo	2 Layers	4 Layers	8 Layers	2 Layers	4 Layers	8 Layers	2 Layers	4 Layers	8 Layers
Levenberg	Sangeetha	Sangeetha	Sangeetha	Sangeetha	Sangeetha	Sangeetha	Sangeetha	Sangeetha	Sangeetha
Bayseian	Disha	Disha	Disha	Disha	Disha	Disha	Disha	Disha	Disha
ScaledConjugate	Disha	Disha	Disha	Disha	Disha	Sangeetha	Sangeetha	Sangeetha	Sangeetha
Steps to run the Algorithms									
1. Import the data									
2. Define Input and Target matrices [Input Matrix comprises of variables 3-7] Target is [8]									
3. In the command tool type : ntstool									
4. Choose NARX									
5. Choose the I and T correctly									
6. Now set the network parameters - 2, 4, 8 and run the tests									
7. Save all the plots									