

Destination: layer1 layer2 layer3

net.layerConnect = [0 0 0; 0 0 0; 1 1 1];

layer1 layer2 layer3

net.inputConnect = [1 0; 1 1; 0 0];
input1 input2

From:layer1 layer2 layer3

net.layerWeights{3,3}.delays = 1;

net.inputWeights{2,1}.delays = [0 1];

From:layer1 layer2 layer3

net.outputConnect = [0 0 1];

net.numInputs = 2;
net.numLayers = 3;

net.inputs{1}.range = [0 10; 0 10];
net.inputs{2}.range = [-2 2;-2 2;-2 2;-2 2];

net.biasConnect = [1;0;1];

net.inputWeights{2,2}.delays = 1;

From input2 to Layer2

net.layers{1}.size = 4;
net.layers{1}.transferFcn = 'tansig';
net.layers{1}.initFcn = 'initnw';

