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Is it possible to do adaptive learning(online learning) in Recurrent Neural Networks?

Is it possible to do adaptive learning(online learning) in Recurrent Neural Networks for(newelm)? The weight won't update itself and I didn't see any improvement.

If yes, how it is possible, which functions should I use?

```
net = newelm(threshold,[6, 8, 90],{'tansig','tansig', 'purelin'});
net.trainFcn              = 'trains';
batch_size                = 10;
while(1)
       net = train(net,Pt(:, k:k+batch_size ) , Tt(:, k:k+batch_size)    );
end
```

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asked Jan 21 at 21:43

Avatar
44   8

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