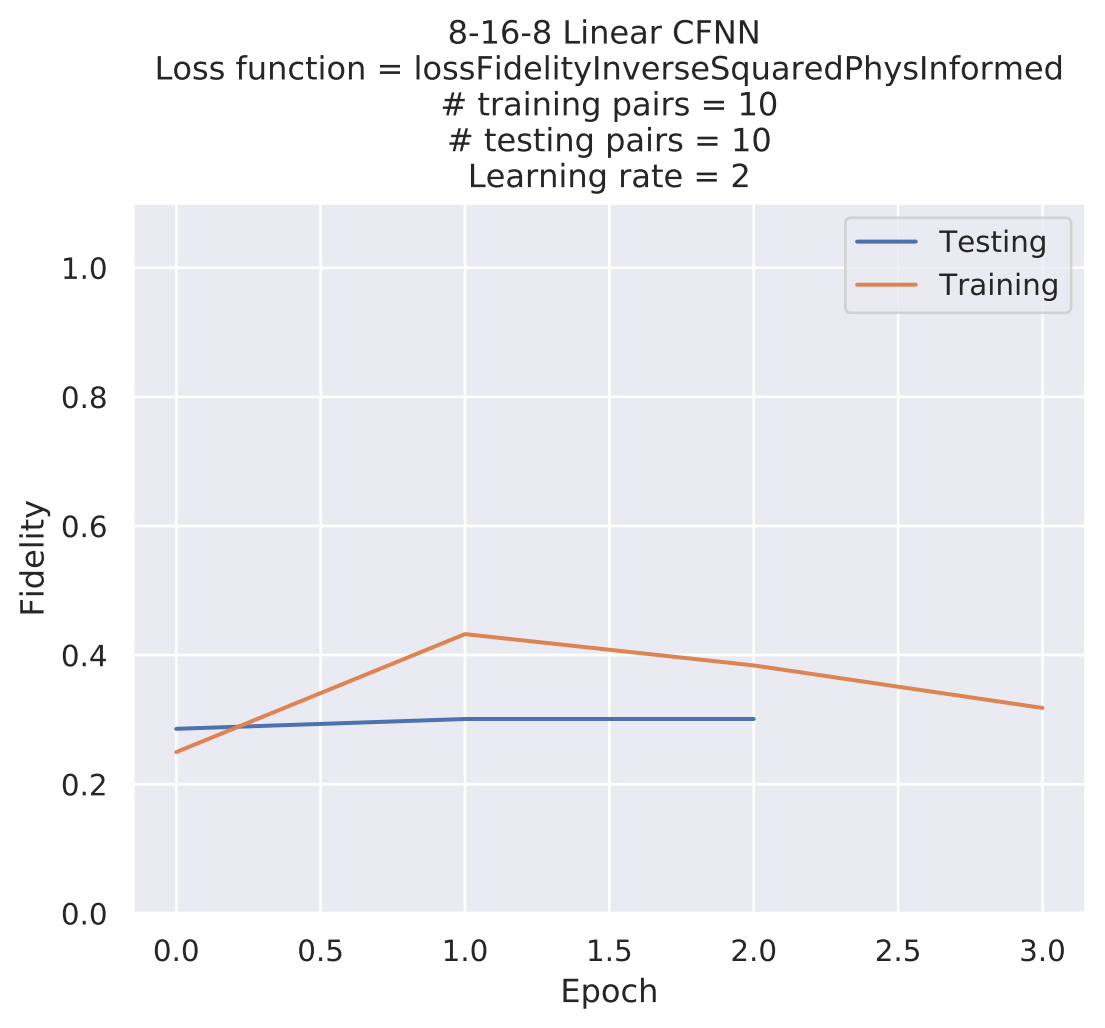
8-16-8 Linear CFNN
Loss function = lossFidelityInverseSquaredPhysInformed
training pairs = 10
testing pairs = 10
Learning rate = 2
Testing
Training
Fidelity
Epoch
0.0
0.2
0.4
0.6
0.8
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0