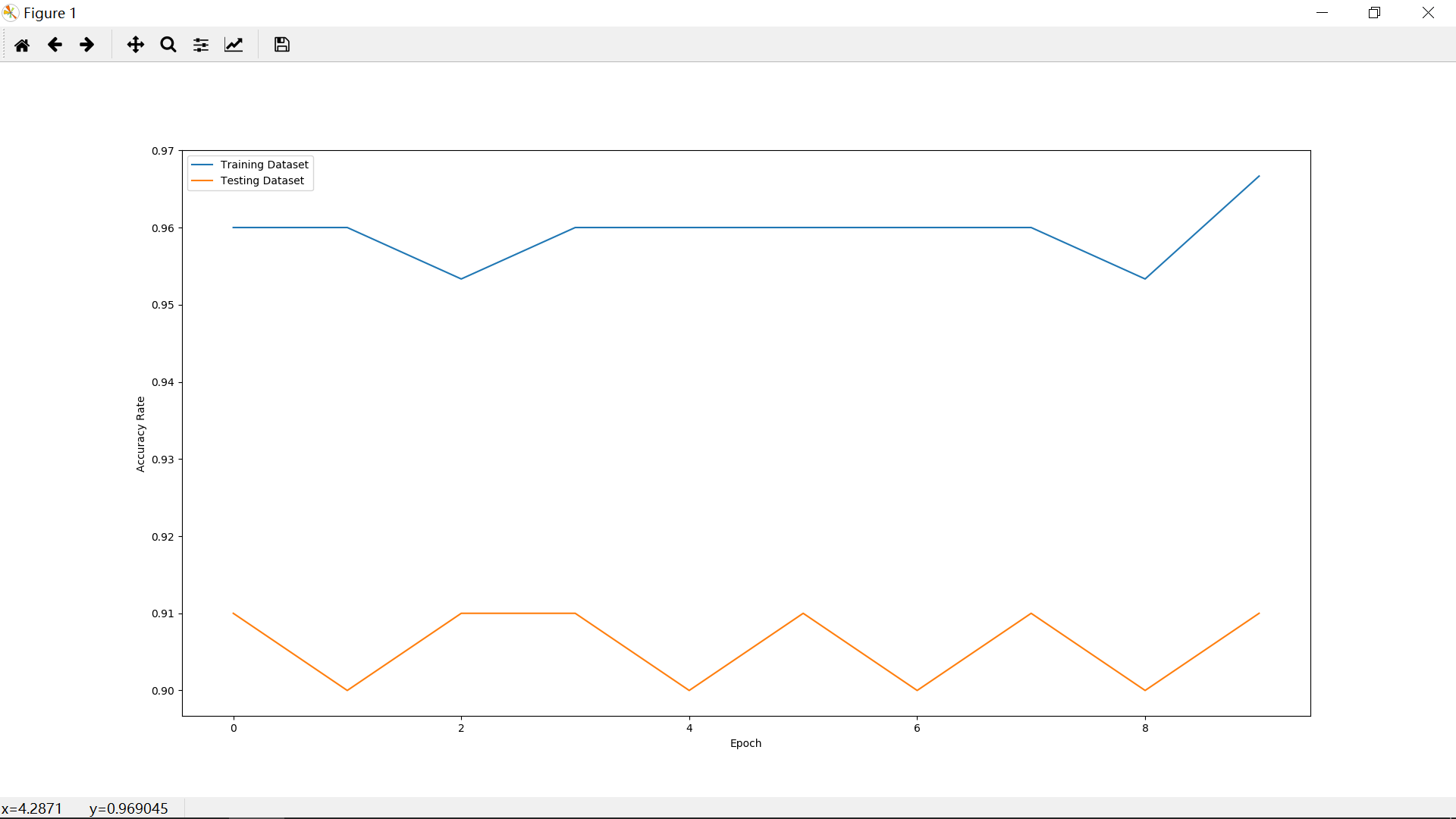
增加波形熵特征，比较增加前后的正确率变化，各运行10次，取最后一步正确率的平均值

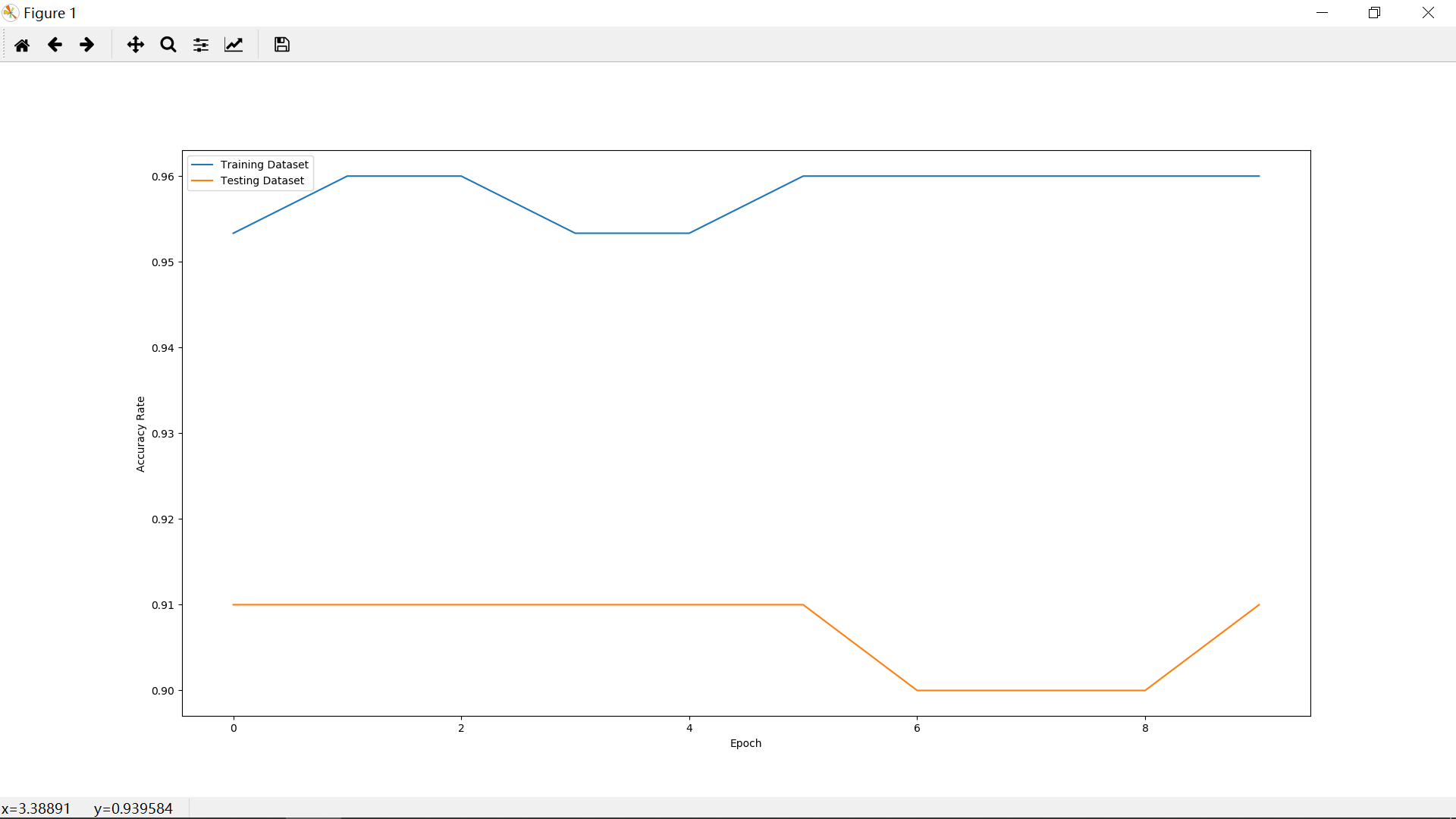
### 未添加，训练集：测试集=6：4



Training Dataset Average: 0.9593333333333334

Testing Dataset Average: 0.906

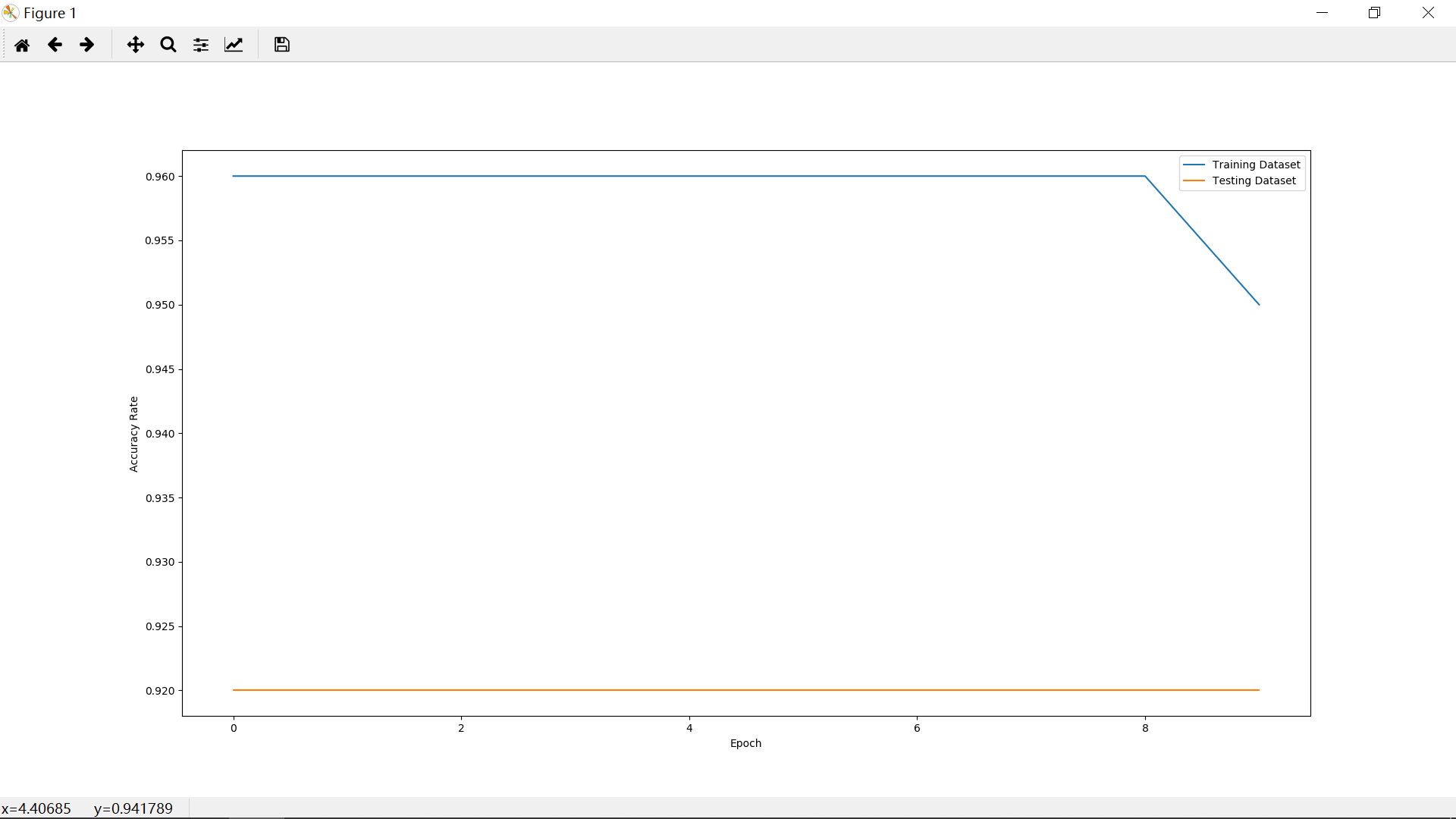
### 添加，训练集：测试集=6：4



Training Dataset Average: 0.9579999999999999

Testing Dataset Average: 0.907

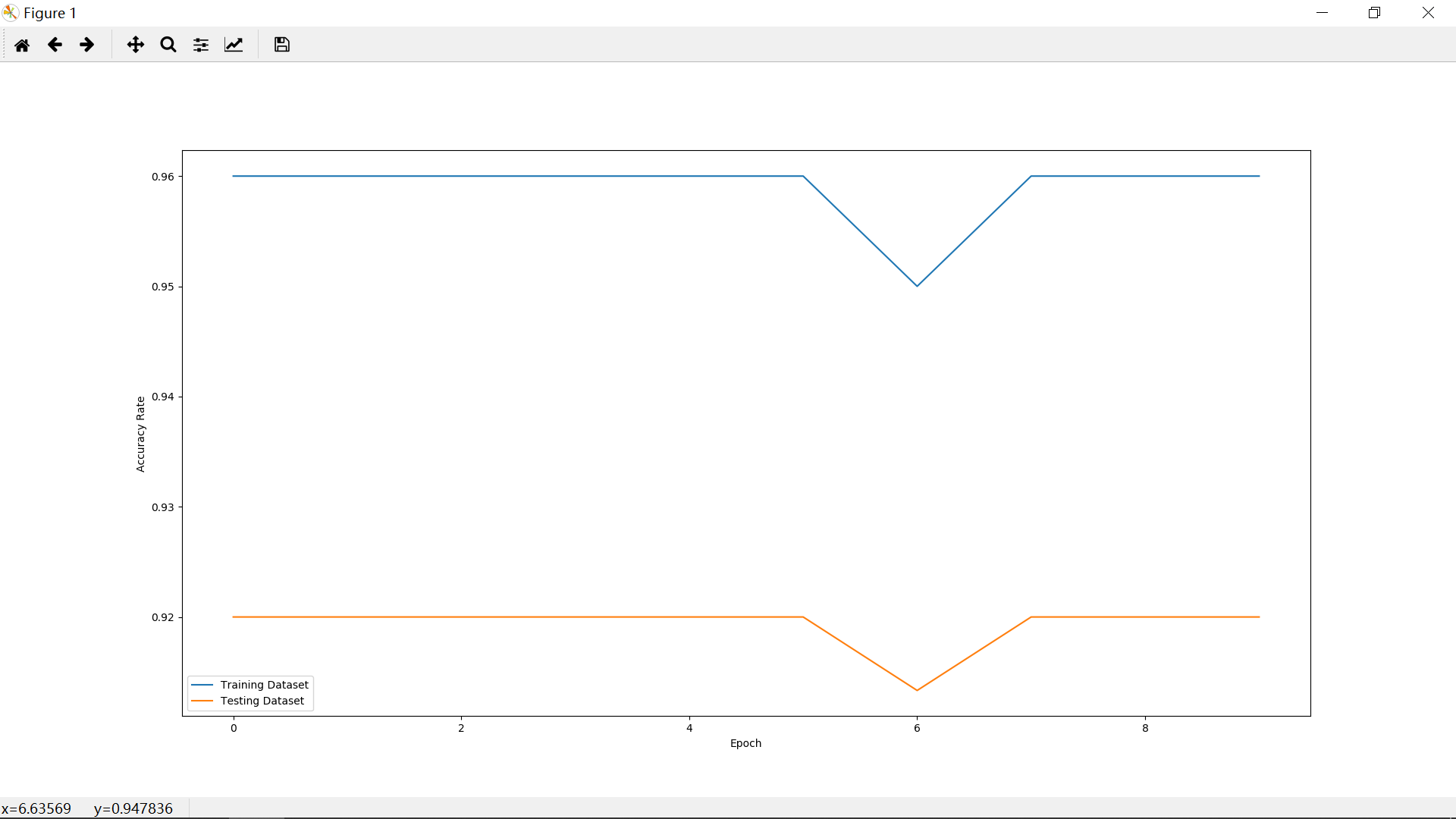
### 未添加，训练集：测试集=4：6



Training Dataset Average: 0.959

Testing Dataset Average: 0.9200000000000002

### 添加，训练集：测试集=4：6



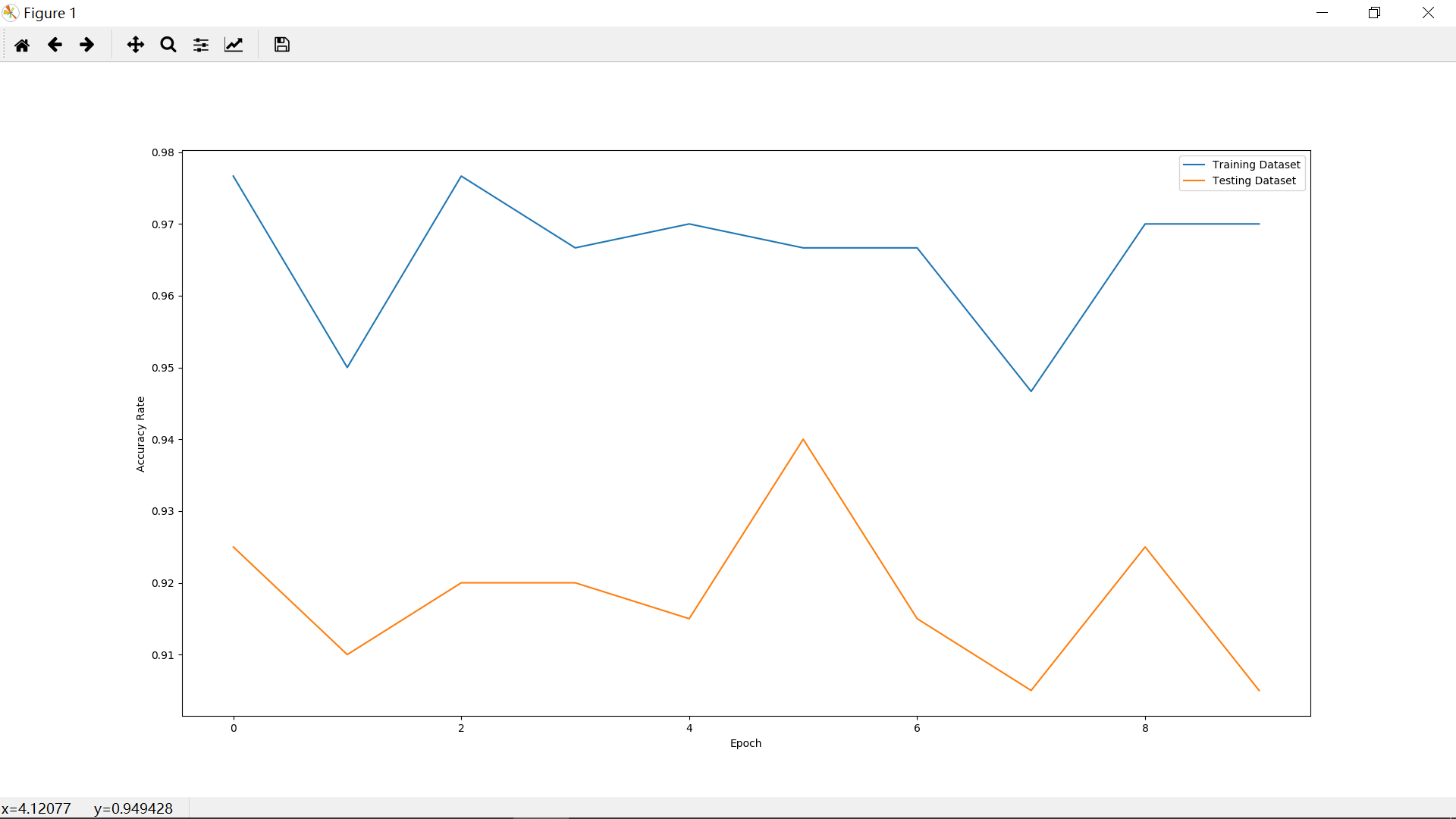
Training Dataset Average: 0.959

Testing Dataset Average: 0.9193333333333333

可见添加前后效果并不显著，考虑到目前为总样本数250个，分为4类，数据量过小

因此增大样本数为500个，分为10类

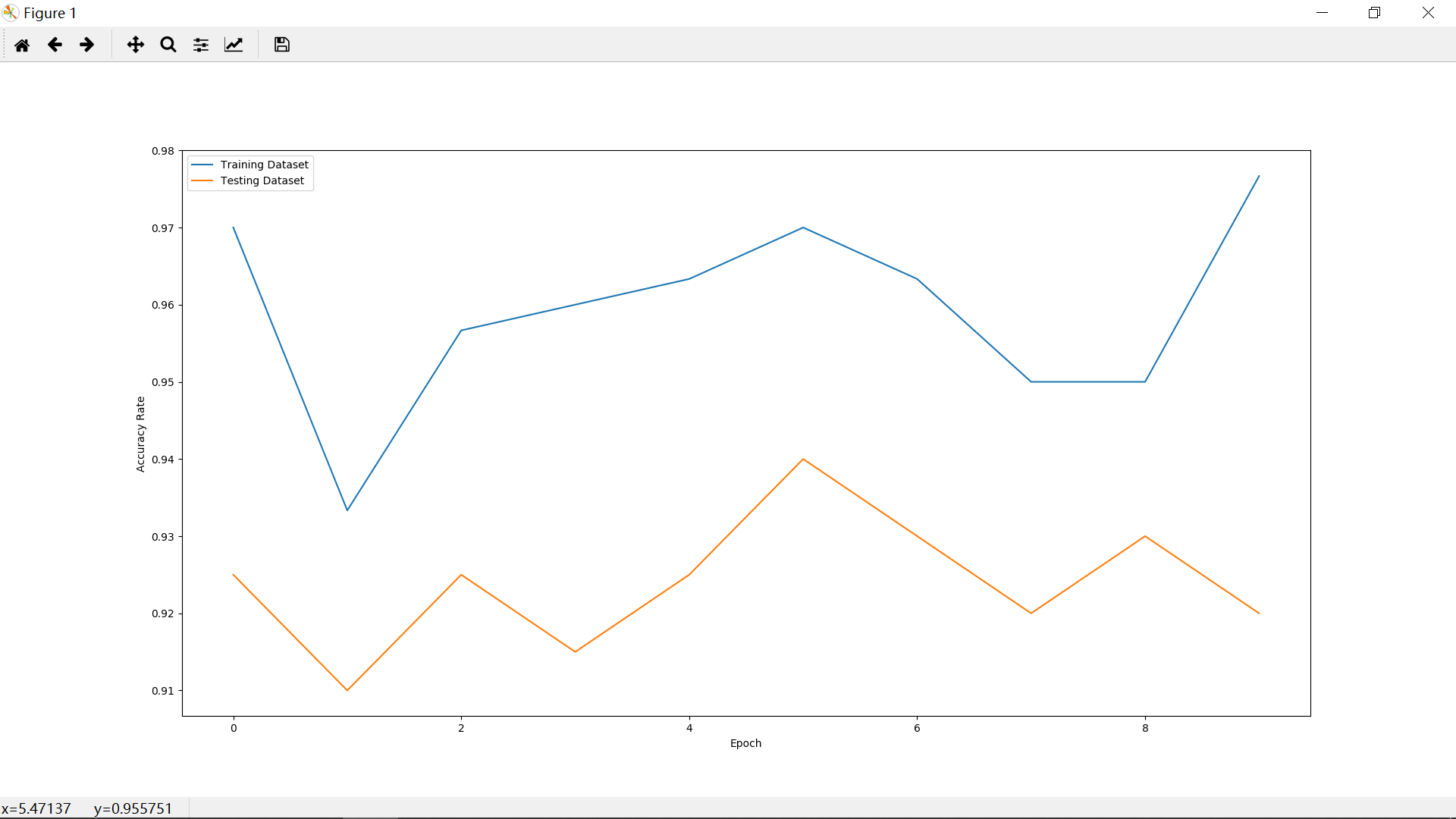
### 未添加，训练集：测试集=6：4



Training Dataset Average: 0.966

Testing Dataset Average: 0.9179999999999999

### 添加，训练集：测试集=6：4



Training Dataset Average: 0.9593333333333334

Testing Dataset Average: 0.9239999999999998