实验记录

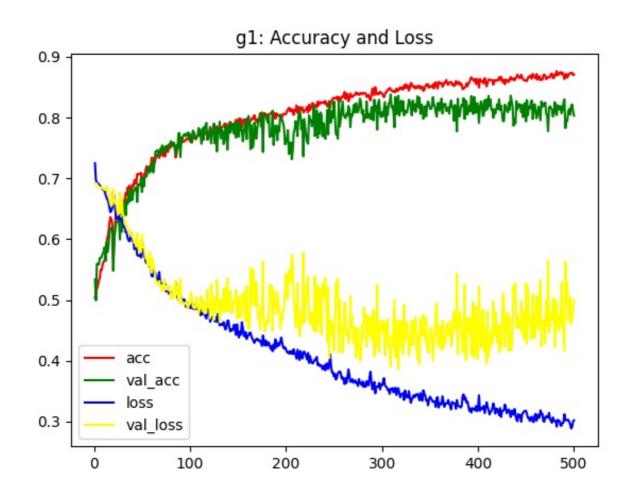
LRNet

Evaluation结果:

```
1 #----Evaluation Results----#
2 Evaluation (g1) - Acc: 0.8359, Loss: 0.4088
3 Evaluation (g2) - Acc: 0.9443, Loss: 0.155
4 Accuracy (sample-level): 0.9406270847231488
5 Accuracy (video-level): 0.9675
6 #------End------#
```

图像:

model:



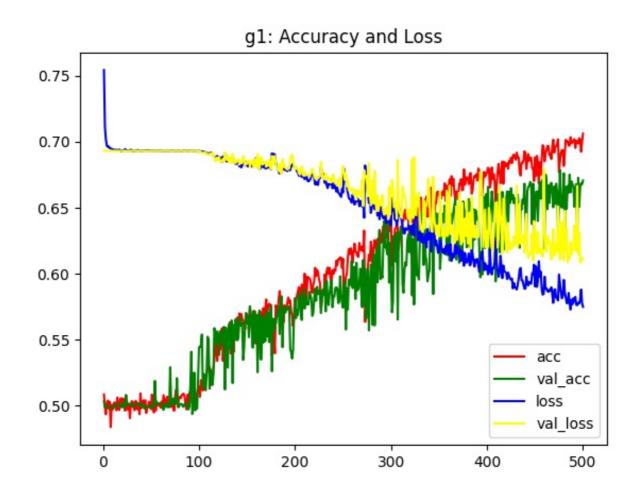
2022.1.17

Evaluation结果:

```
1 #----Evaluation Results----#
2 Evaluation (g1) - Acc: 0.6786, Loss: 0.6107
3 Evaluation (g2) - Acc: 0.8378, Loss: 0.6941
4 Accuracy (sample-level): 0.8384429900103342
5 Accuracy (video-level): 0.8819095477386935
6 #------End------#
```

图像:

model:



白高兴评价:

loss看起来还有下降空间,你增大epoch次数再试试看 loss不下降之后会平稳,看你这个图,到最后的时候loss并没有平稳

修改: epoch改为1000和800

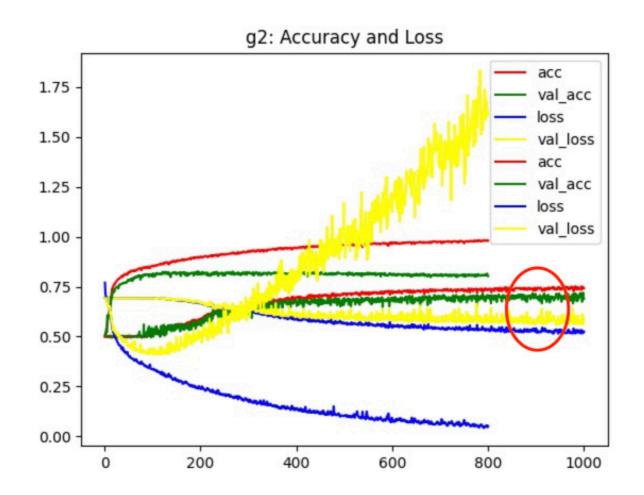
2022.1.18

Evaluation结果:

```
1 #----Evaluation Results----#
2 Evaluation (g1) - Acc: 0.7206, Loss: 0.5617
3 Evaluation (g2) - Acc: 0.8274, Loss: 0.5067
4 Accuracy (sample-level): 0.8236307268343094
5 Accuracy (video-level): 0.864321608040201
6 #------End------#
```

图像:

圈出来的是model, 其他是model_diff



我: 感觉acc还没有之前高啊。而且这个loss也很不正常。

白高兴评价: 是啊,我也觉得。应该不太可能一路向上。

我:是不是过拟合?感觉不需要这么多epoch

白高兴: acc没有上次高,但是也差不多。epoch调小,batchsize调高一点呢?

修改: epoch修改为800和400

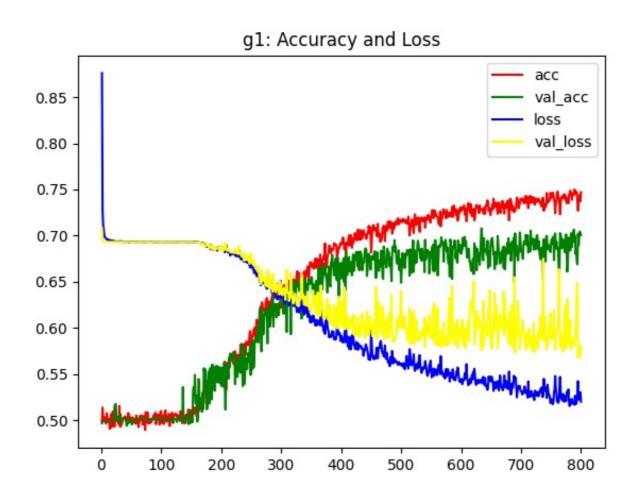
batch_size修改为1500

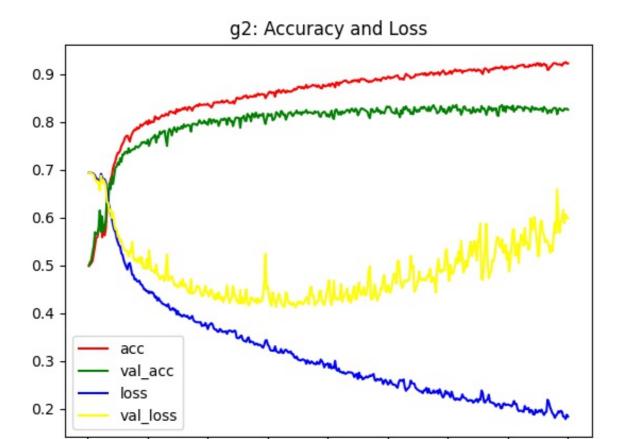
2022.1.18

Evaluation结果:

```
1 #----Evaluation Results----#
2 Evaluation (g1) - Acc: 0.7079, Loss: 0.5758
3 Evaluation (g2) - Acc: 0.8357, Loss: 0.5158
4 Accuracy (sample-level): 0.8308646228039959
5 Accuracy (video-level): 0.8743718592964824
6 #------End------#
```

图像:





我:这次g2的val_loss比上次正常很多,acc也略提升了一些,是不是意味着可以继续调大batch_size?