

receive_send.py需要更改:

```
while True:
    # Returns a tuple (sample,timestamp) where sample is a list of channel value
    # or (None,None) if no new sample was available
    if total_ist % 1280 == 0: # 每十秒开始读, 只处理前6秒数据 (前3秒和后3秒对应不同的脑电)
        save_data = True
    sample, timestamp = inlet.pull_sample()
    total_ist += 1

    if total_ist % 12 == 6:
        data0 = sample[3: 17]
    elif total_ist % 12 == 0:
        data1 = sample[3: 17]
    # 与matlab的连接↓
    data0.append(final_ins)
    data1.append(final_ins)
    data1.append(total_ist % 1280 + 1) # 添加这一行, 把当前时间戳传过去
```

测试方法

运行 hy.py 后运行 Gui.m, 点击开始按键, 若指令左边的百分数在增加, 则表示正确。

