





Anaconda Navigator:用于管理工具包和环境的图形用户界面,后续涉及的众多管理命令也可以在中手工实现。

Anaconda Prompt: Anaconda的CMD, 命令行的使用方式

Jupyter notebook: 交互式笔记本,支持40多种语言, Anaconda安装的notebook是python内核的笔记本; 可以实时运行输出结果;

Spyder: python的简便式IDE, 用使用MATLAB的方法使用python





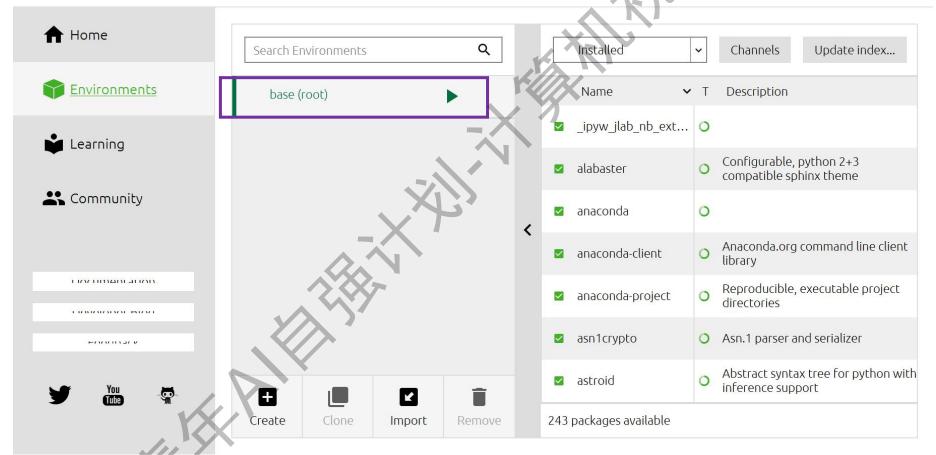


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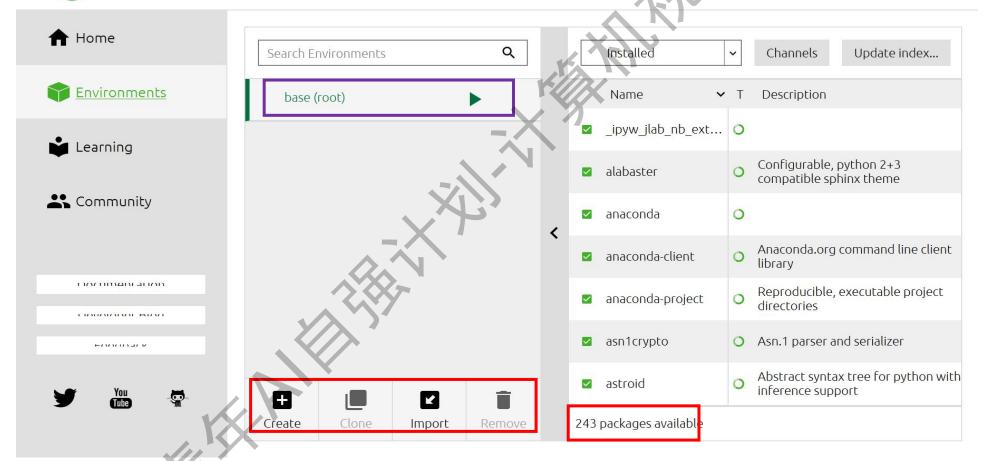


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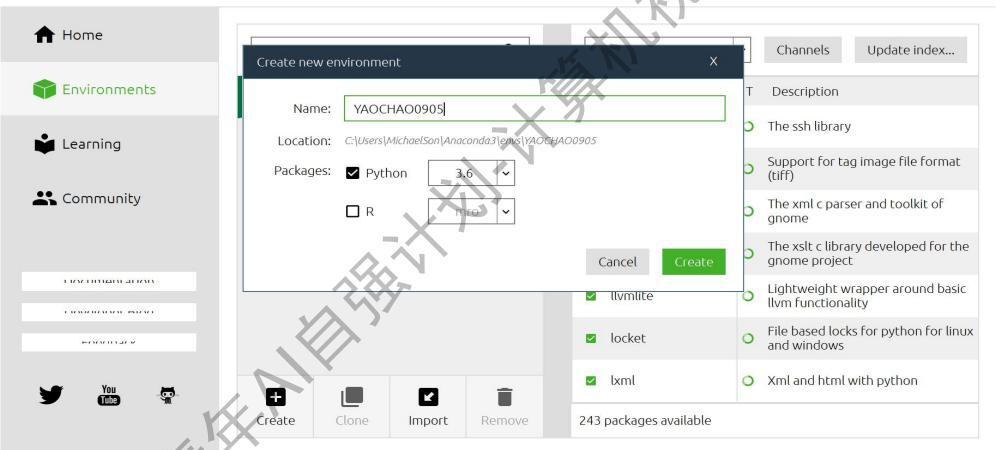








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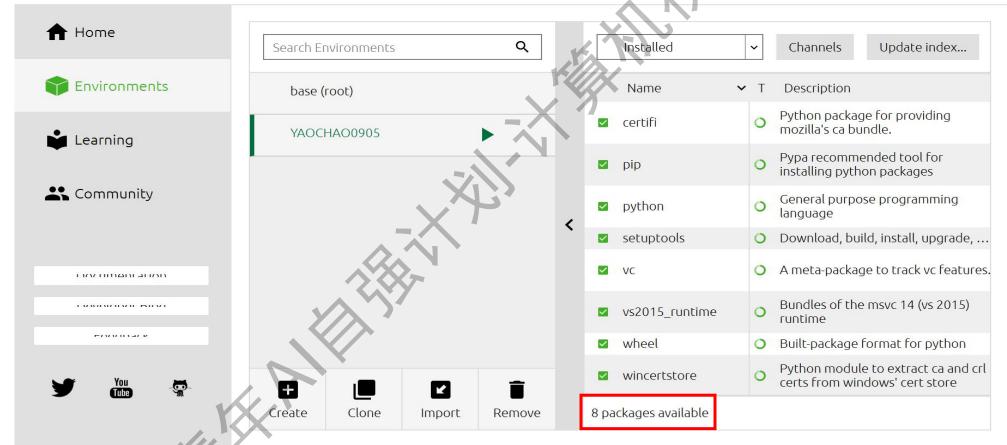


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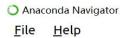


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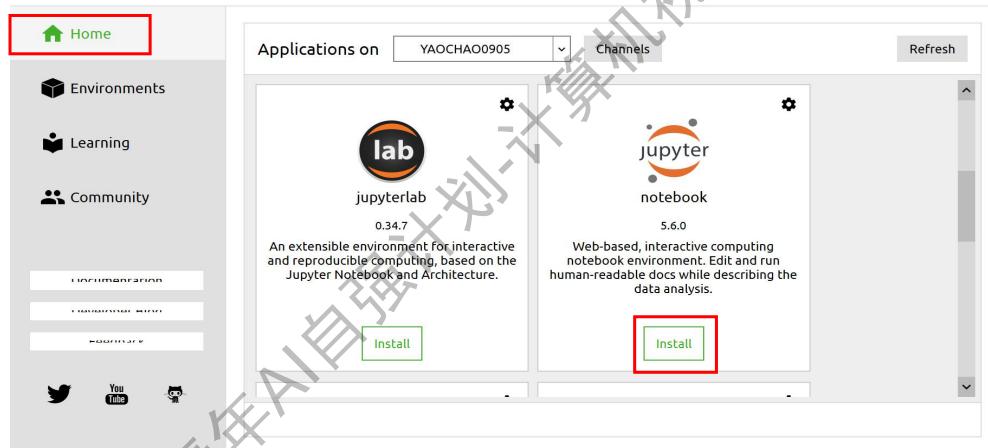






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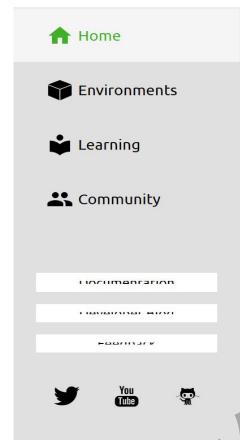


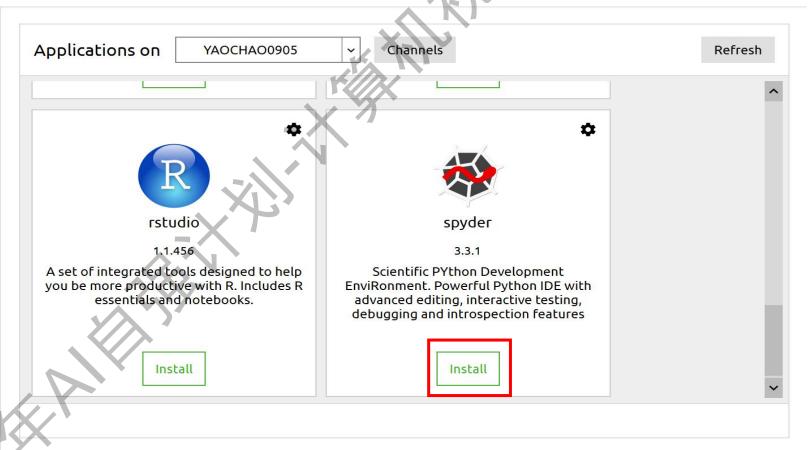


Anaconda NavigatorFile Help

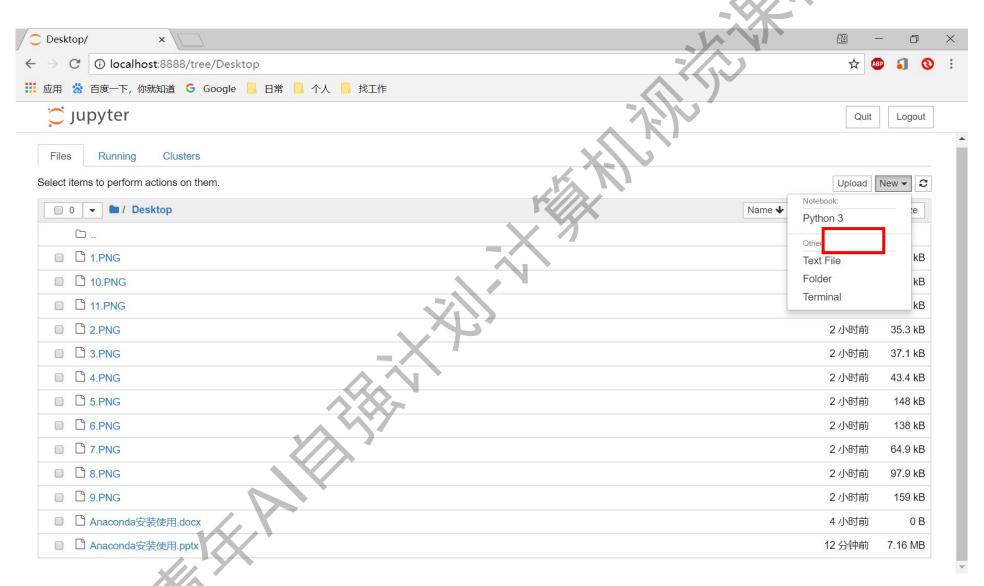


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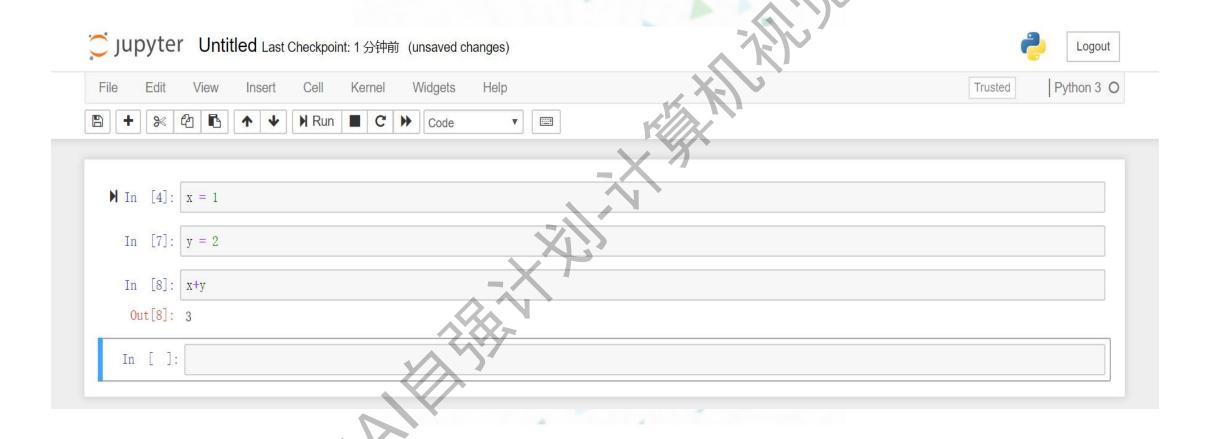




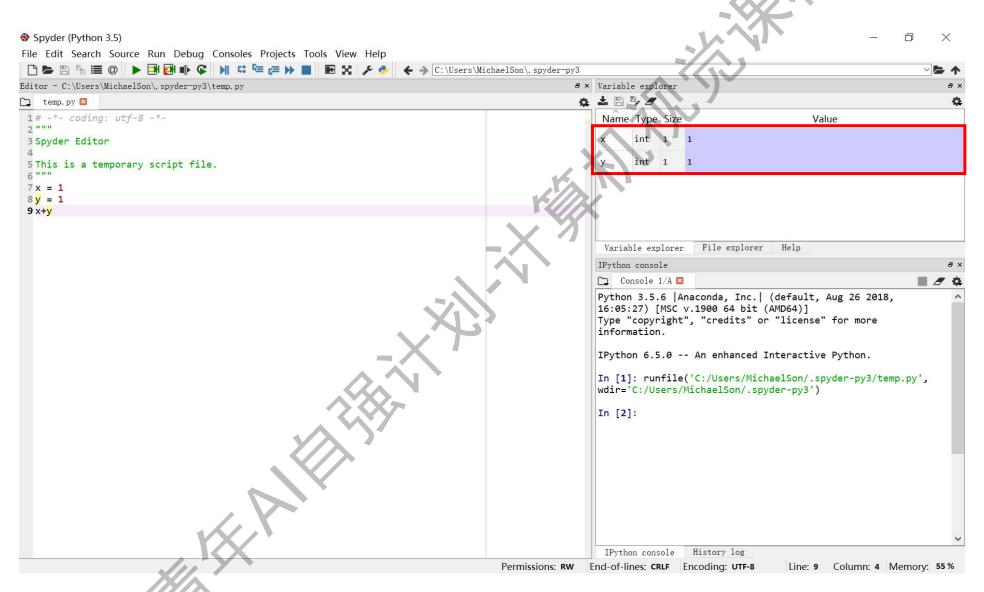






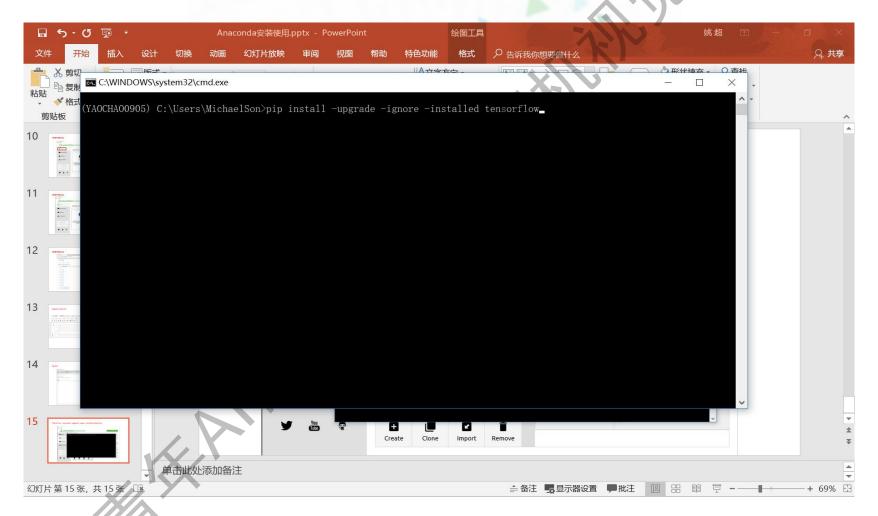




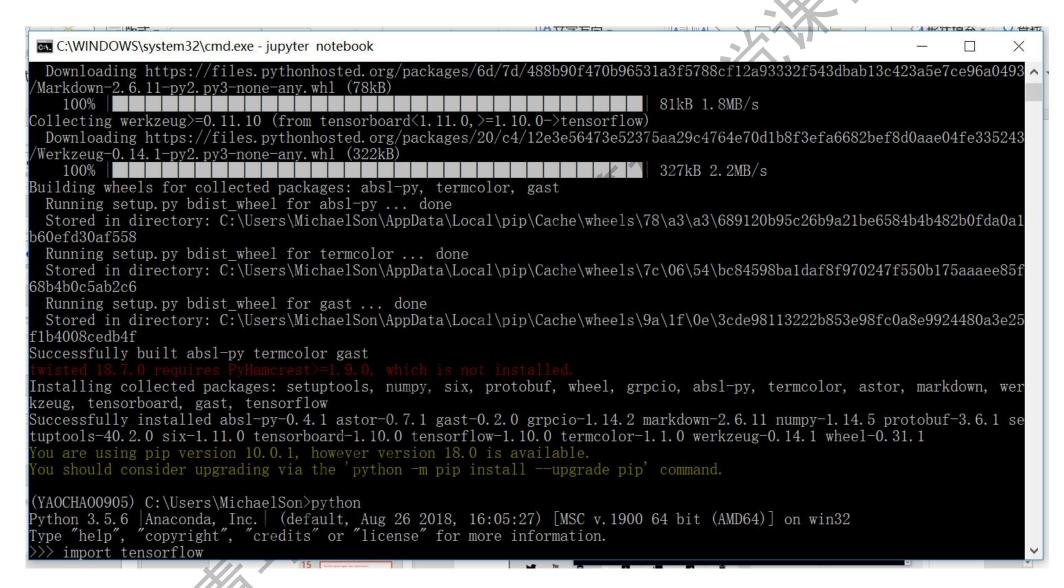




Tensorflow: pip install —upgrade —ignore—installed tensorflow









课后练习:

- 1. 练习采用jupyter notebook, 为方便记录, 统一存储为homework+[讲座序号].ipynb文件, 如: homework1.ipynb
- 2. 第一次练习提交至邮箱dataage_tsinghua@163.com, 为方便统计, 邮件仅用手机号命名, 如: 186XXXX5445。
- 3. 练习结果将暂时通过邮件反馈



第一次课后练习:

目的: 验证测试安装环境是否配置正确

内容:运行homework0.ipynb脚本

提交:运行成功的截屏,命名分别为1.jpg和2.jpg

https://pan.baidu.com/s/18arOzd9g_dhX34lUHdqLMA



