

Server command:  
(If using windows)  
net start sshd  
jupyter notebook --no-browser --port=8889  
jupyter lab --no-browser --port=8889

Terminal command:  
ssh -N -f -L localhost:8888:localhost:8889 -p 80 xinqi@67.171.70.107  
ssh -N -f -L localhost:8888:localhost:8889 qix@exxact1.stat.cmu.edu  
ssh -N -f -L localhost:8887:localhost:8889 qix@exxact1.stat.cmu.edu  
(To kill occupied port 8888)  
kill -9 \$(lsof -ti :8888)

Finally open: <http://localhost:8888/>

- qix@exxact1.stat.cmu.edu
- qix@hydra12.stat.cmu.edu
- qix@ghidorah2.stat.cmu.edu
- xinqi0511@gmail.com
- qix@andrew.cmu.edu
- xinqi@mail.ustc.edu.cn
- 19960511
- 4513441636