Go host_lib/python

Enter python3 main.py –t cam_yolo

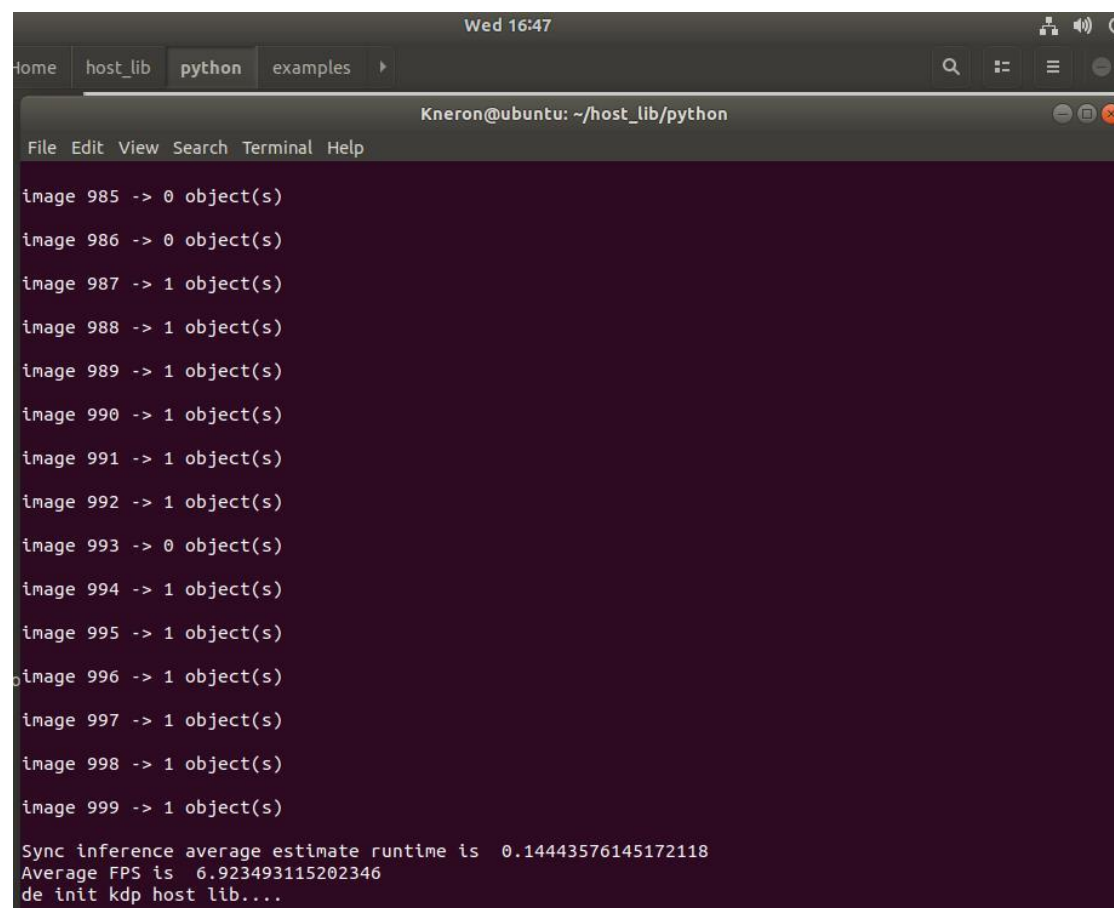Enter python3 main.py –t cam_isi_parallel_yolo

Enter python3 main.py –t cam_ isi _yolo


```
Kneron@ubuntu:~/host_lib/python$ python3 main.py -t cam_isi_yolo
Using TensorFlow backend.
fopen failed when opening log file:/tmp/mzt.log.
adding devices....

start kdp host lib....

Task:  cam_isi_yolo
starting ISI mode...

ISI mode succeeded (window = 3)...

starting ISI inference ...

Companion image buffer depth =  3
image 1234 -> 1 object(s)

image 1235 -> 1 object(s)

image 1236 -> 1 object(s)

image 1237 -> 2 object(s)

image 1238 -> 1 object(s)

image 1239 -> 1 object(s)
```
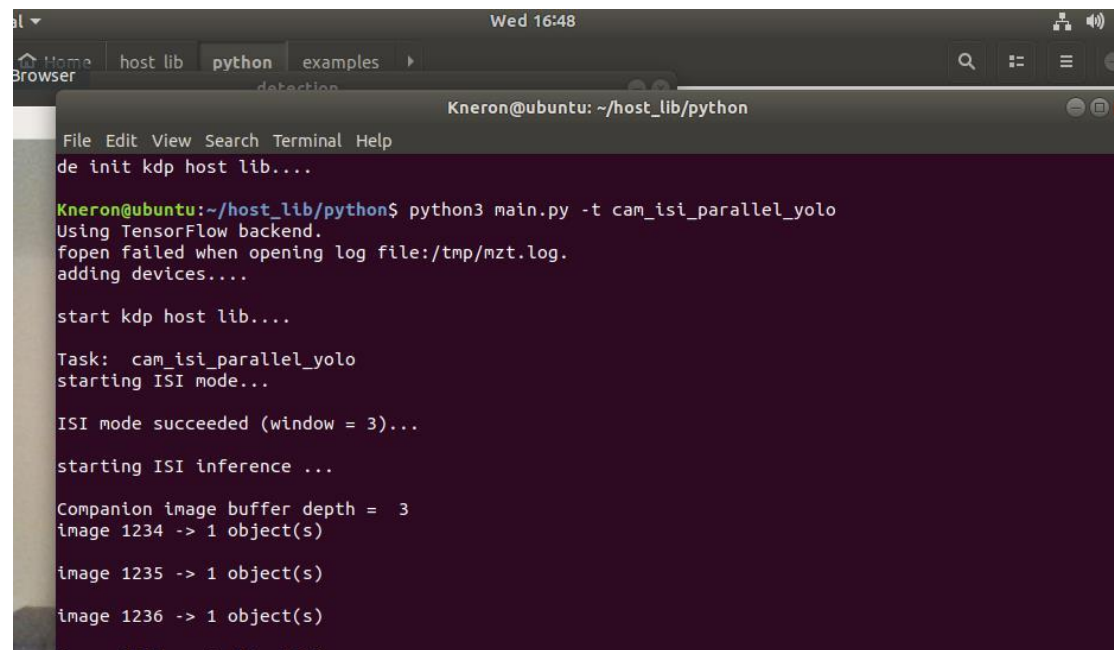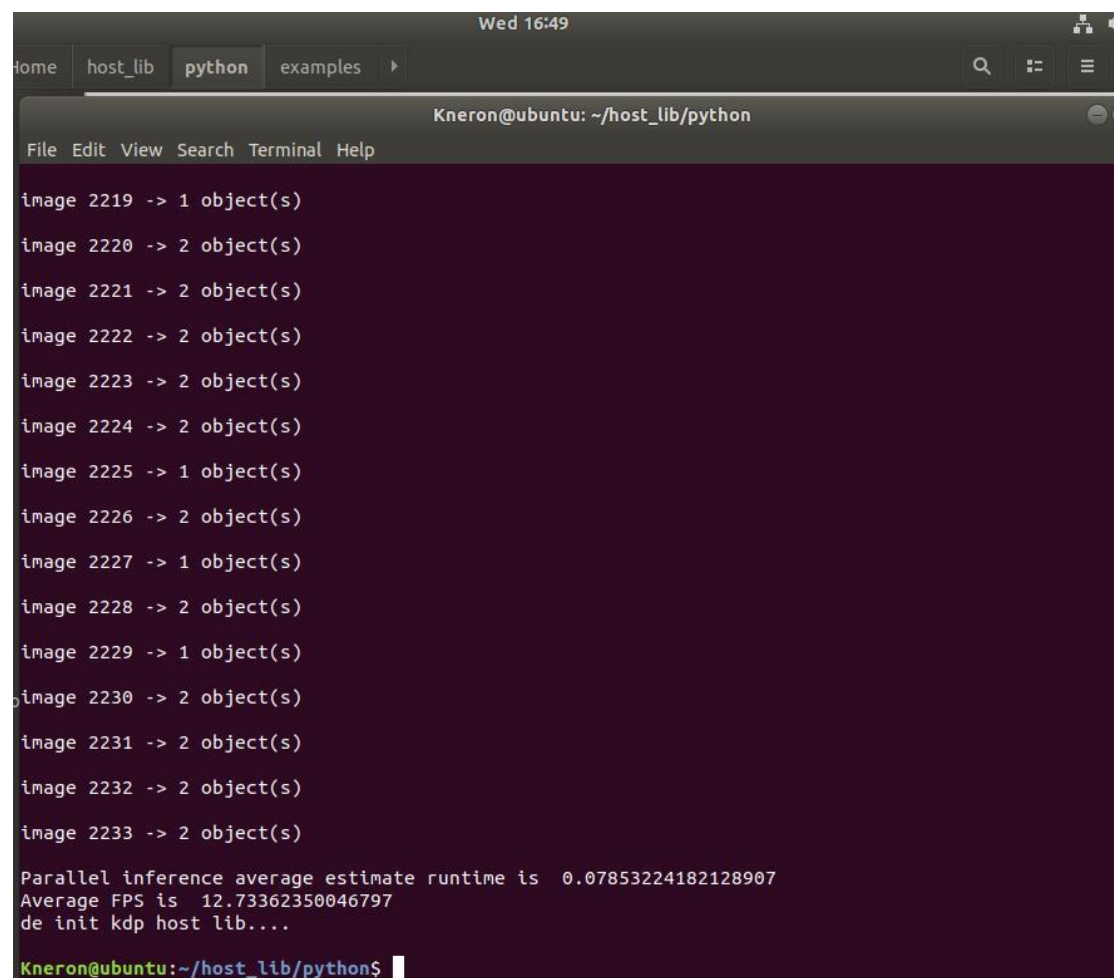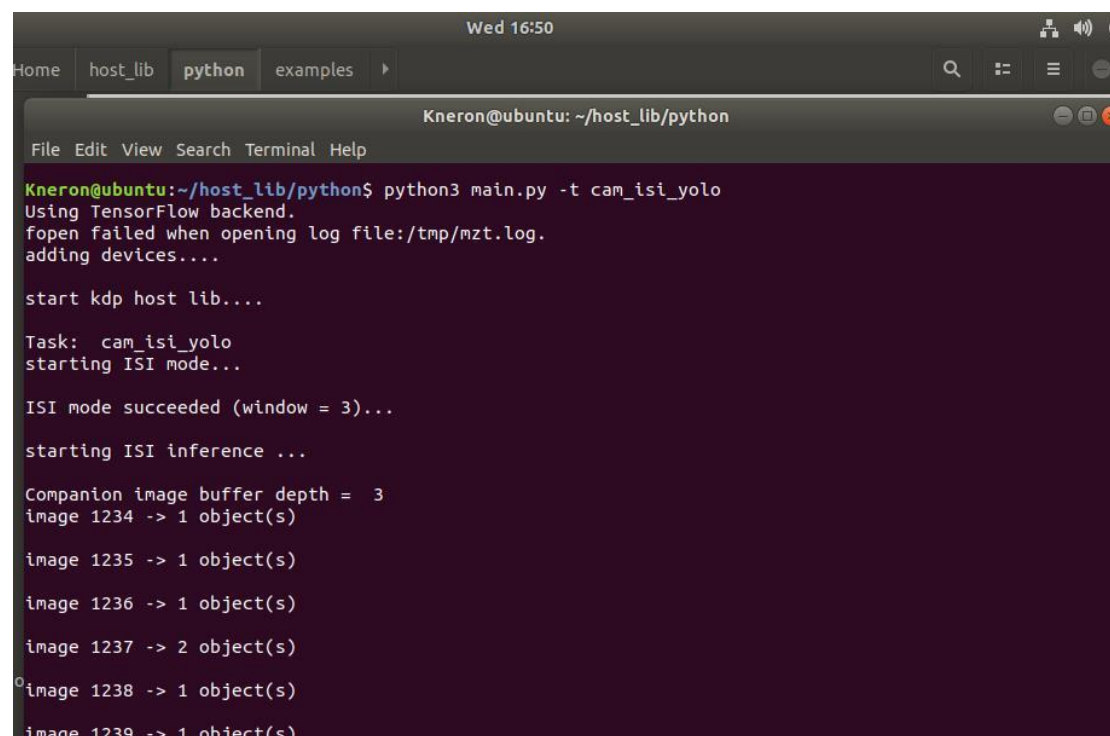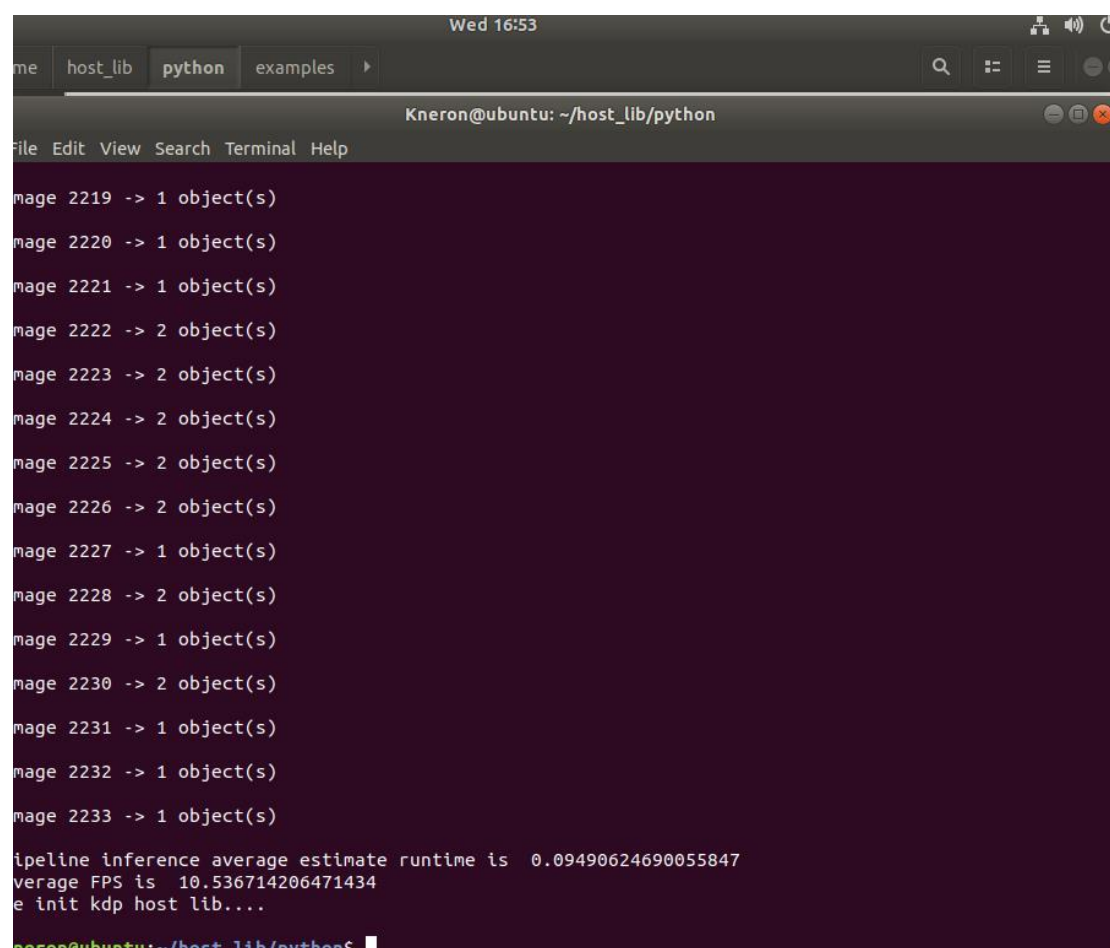


```
mage 2219 -> 1 object(s)

mage 2220 -> 1 object(s)

mage 2221 -> 1 object(s)

mage 2222 -> 2 object(s)

mage 2223 -> 2 object(s)

mage 2224 -> 2 object(s)

mage 2225 -> 2 object(s)

mage 2226 -> 2 object(s)

mage 2227 -> 1 object(s)

mage 2228 -> 2 object(s)

mage 2229 -> 1 object(s)

mage 2230 -> 2 object(s)

mage 2231 -> 1 object(s)

mage 2232 -> 1 object(s)

mage 2233 -> 1 object(s)

ipeline inference average estimate runtime is  0.09490624690055847
verage FPS is  10.536714206471434
e init kdp host lib....

neron@ubuntu:~/host_lib/python$
```