

In []:

```
import numpy as np
import tensorflow as tf
import random as rn
```

In []:

```
np.random.seed(37)
# np.random.get_state()[1][0]
rn.seed(1254)
tf.set_random_seed(89)
```

In []:

```
from keras import backend as K

# force tensorflow to use a single thread
sess = tf.Session(graph=tf.get_default_graph(), config=session_conf)
K.set_session(sess)
```