Tensorflow-模型的加载

权重路径

```python
checkpoint_path = "training_1/cp.ckpt"
# 返回路径 ： dirname
checkpoint_dir = os.path.dirname(checkpoint_path)
```

加载权重

```python
model.load_weights(checkpoint_path)
```

重新评估模型

```python
loss,acc = model.evaluate(test_images,  test_labels,
verbose=2)
print("Restored model, accuracy:
{:5.2f}%".format(100*acc))
```