[load <xxx> dataset]

>> import tensorflow as tf

>> (x\_train, y\_train), (x\_test, y\_test) = tf.keras.datasets.<xxx>.load\_data()

[load cifar10]

>> import tensorflow as tf

>> (x\_train, y\_train), (x\_test, y\_test) = tf.keras.datasets.cifar10.load\_data()

* Note:

1. the download dataset is in the path “~/.keras/datasets”
2. the load\_data() function fill check the default download path. If the datasets does not exist, it will download from url.