```
import matplotlib.pyplot as plt
import numpy as np.
Import pandas as pd
def ann post( yv, disp = True, graph = True):
    11 11 11
    After ann pre and shell command, ann post can be used.
    df ann = pd.read csv( 'ann out.csv')
    'yv ann = np.mat()df ann['out'].tolist() ).T
    r sqr, RMSE = ann show(yv, yv ann, disp=disp, graph=graph)
    return r sqr, RMSE
def regress show ( yEv, yEv calc, disp = True, graph = True,
plt\title = None):
    i len(np.shape(yEv calc)) == 1:
       yEv calc = np.mat(yEv calc).T
   plt.plot(yEv.tolist(); yEv_calc.tolist(),/'.', ms = ms sz)
ann show = regress show
```