For ORL database --- att_faces.m

             Path is given in variable p

For yale database --- CroppedYale.m

             Path is given in variable p

Two images for each database

    For orl -> using eig and by using svd

    For yale database -> using with dropping largest 3 and without dropping largest three

    With dropping largest three eigenvalues recognition rate increases .

croppedyale-without-dropping

recognitionrate vs eigencoefficient

croppedyale-with-dropping

recognitionrate vs eigencoefficient

att-faces-with-svd

att-faces-with-eig