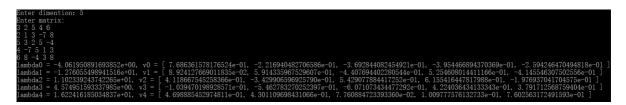
运行结果



Enter dimention: 5

Enter matrix:

32546

213-78

5325-4

4-7513

68-438

lambda0 = -4.061950891693852e+00, v0 = [7.686361578176524e-01, -2.216940482706586e-01, -3.692844082454921e-01, -3.954466894370369e-01, -2.594246470494818e-01]

lambda1 = -1.276055498941516e+01, v1 = [8.924127669011835e-02, 5.914335967529607e-01, -4.407694402280544e-01, 5.254608014411166e-01, -4.145546307502556e-01]

lambda2 = 1.102339243742265e+01, v2 = [4.118667545258366e-01, -3.429906596925790e-01, 5.429077884417252e-01, 6.155416447817988e-01, -1.976937041704575e-01]

 $\label{eq:control_lambda3} \ = \ 4.574951593337985e + 00, \ v3 = [\ -1.039470198928571e - 01, \ -5.462783270252397e - 01, \ -6.071073434477292e - 01, \ 4.224036434133343e - 01, \ 3.791712568759404e - 01 \]$

lambda4 = 1.622416185034837e+01, v4 = [4.698885452974811e-01, 4.301109698431066e-01, 7.760884723393360e-02, 1.009777576132733e-01, 7.602563172491593e-01]