

bun_zipper_eigenvalues =

3×3 single 矩阵

0.0007	0	0
0	0.0012	0
0	0	0.0023

bun_zipper_eigenvectors =

3×3 single 矩阵

0.1478	0.7247	-0.6730
0.3232	0.6078	0.7254
0.9347	-0.3247	-0.1444

teapot_eigenvalues =

3×3 single 矩阵

0.6773	0	0
0	0.9946	0
0	0	2.4544

teapot_eigenvectors =

3×3 single 矩阵

-0.0000	0.1080	0.9942
-1.0000	-0.0000	-0.0000
0.0000	-0.9942	0.1080

three_d_sphere_eigenvalues =

5.2310	0	0
0	5.3922	0
0	0	10.6300

three_d_sphere_eigenvectors =

-0.9897	0.1414	-0.0203
0.1412	0.9899	0.0144
-0.0221	-0.0113	0.9997

eclipse1_eigenvalues =

0.9518	0
0	0.9805

eclipse1_eigenvectors =

-0.2771	-0.9609
-0.9609	0.2771

eclipse2_eigenvalues =

0.9263	0
0	1.0108

eclipse2_eigenvectors =

-0.5704	-0.8214
-0.8214	0.5704

eclipse3_eigenvalues =

0.9690	0
0	1.1209

eclipse3_eigenvectors =

-0.8358	-0.5491
-0.5491	0.8358