```
In[*]:= ZA = KroneckerProduct[PauliMatrix[3], A];
         |克罗内克积
                           |泡利自旋矩阵
     Grid[Insert[Transpose[{Eigenvalues[ZA], Normalize /@
                 |转置
                             |特征值
                                                正规化
          Eigenvectors [ZA] }], {"Eigenvalue", "Eigenvector"}, 1], Frame → All]
          |特征向量
                                                                            |全部
      Eigenvalue
                    Eigenvector
Out[ • ]=
          0
          0
```