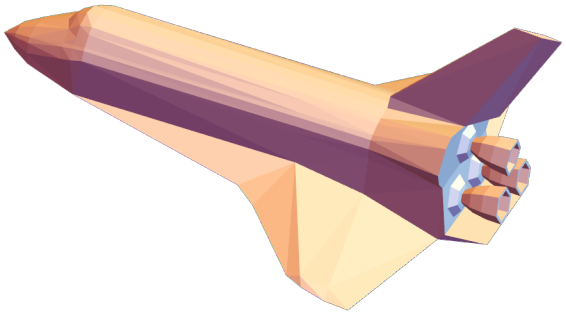
In[ ]:=
```
ExampleData[{"Geometry3D", "SpaceShuttle"}]
```
范例数据

Out[ ]=



In[ ]:=
```
mr = DiscretizeGraphics[ExampleData[{"Geometry3D", "SpaceShuttle"}]];
```
离散化图形 范例数据

In[ ]:=
```
uif = NDSolveValue[{Laplacian[u[x, y, z], {x, y, z}] == 0,
    DirichletCondition[u[x, y, z] == 1, True]}, u, {x, y, z} ∈ Ball[]];
```
数值解的值 拉普拉斯算子
狄里克雷条件 真 实心球

In[ ]:=
```
Needs["NDSolve`FEM`"]
```
需要

```
ElementMeshSurfacePlot3D[uif, Boxed → False, ViewPoint → {0, -4, 2}]
```
边界框 假 视点

Out[ ]=