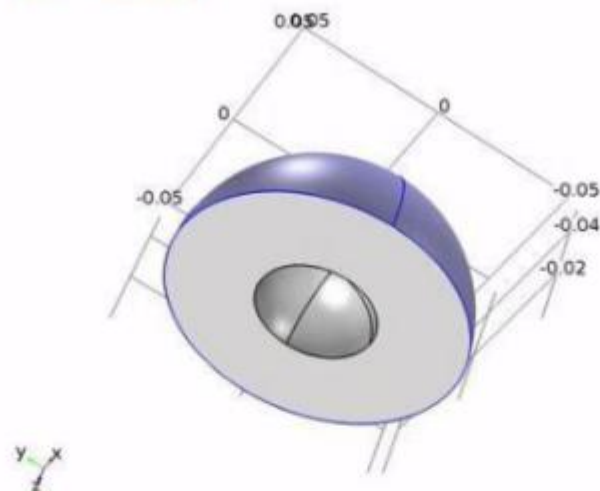


2.4.6 Heat Flux 1



Heat Flux 1

Selection

Geometric entity level	Boundary
Selection	Boundaries 1, 3, 6, 8

Equations

$$-\mathbf{n} \cdot \mathbf{q} = q_0$$

Weak expressions

Weak expression	Integration frame	Selection
ht.hf1.q0*test(ht.hf1.Tvar)*ht.d	Material	Boundaries 1, 3, 6, 8

2.5 Mesh 1

Mesh statistics

Description	Value
Minimum element quality	0.2423
Average element quality	0.7614
Tetrahedral elements	3597
Triangular elements	682
Edge elements	88
Vertex elements	10