

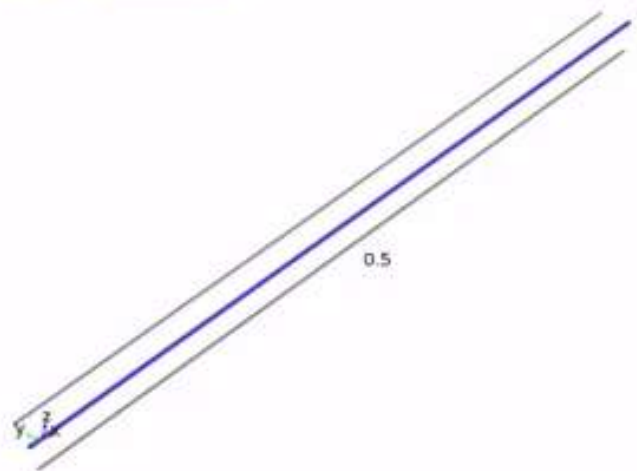
Variables

Name	Expression	Unit	Description	Selection
ht.Q	ht.hs1.Q	W/m^3	Heat source	Domain 1
ht.Qtot	ht.hs1.Q	W/m^3	Total heat source	Domain 1
ht.hs1.Q	10000000	W/m^3	Heat source	Domain 1

Weak expressions

Weak expression	Integration frame	Selection
ht.hs1.Q*test(T)*ht.d	Material	Domain 1

2.4.5 Temperature 1



Temperature 1

Selection

Geometric entity level	Boundary
Selection	Boundaries 2–5

Equations

$$T = T_0$$

Settings

Description	Value
	Classic constraints
Apply reaction terms on	All physics (symmetric)
Constraint method	Elemental