



TransientConduction.stapp

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Transient Heat Conduction

Design View Code View

Initial and Boundary Conditions		Geometry	
Initial T (C):	10	x (m):	0.00
Top T (C):	0	y (m):	0.00
Bottom T (C):	50	dx (m):	0.0025
Left T (C):	25	dy (m):	0.0025
Right T (C):	25	□	

Thermal Diffusivity

Alpha (m²/Sec): 1e-4

Material: Air

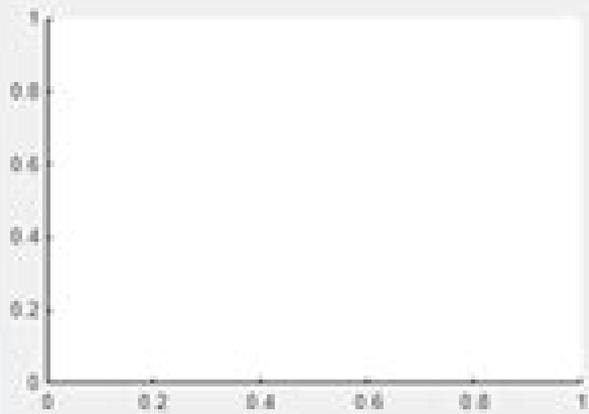
Time and Convergence

dt (s): 0.01

Total Time (s): 50

Convergence Criterion: 1e-4

Start Stop



COMPONENT BRO

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Matlab Gui Guide

SA Adler



Matlab Gui Guide:

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