

Twin Cities User Meeting



Scripting in Workbench ANSYS Toolset

Wednesday, October 26th 3:00-5:00 PM

Introduction to Scripting in ANSYS Mechanical

Г		Force Reaction 2
Force Reaction 3		
D	etails of "Force Reacti	ion" → ‡ 🗆
Ξ	Definition	
	Type	Force Reaction
	Location Method	Boundary Condition
	Boundary Condition	Fixed Support
	Orientation	Global Coordinate System
	Suppressed	No
	Options	
	Result Selection	All
	Display Time	1. s
	Results	
	X Axis	-1000. N
	Y Axis	6.2367e-008 N
	Z Axis	-500. N
	☐ Total	1118. N

Join your fellow ANSYS users in the Twin Cities area for a user meeting including technical presentation with handouts.

After the presentation, this informal setting encourages users to exchange experiences with ANSYS features, products, and methods new and old.



Meet at 3PM on Wednesday, October 26th at Utepils Brewery

Food and beverage provided! This event is free—parking is available in front of the building (lot), as well as street parking nearby.

Hosted by Epsilon FEA, the hour-long presentation is followed with informal discussions and networking until five o'clock.

Please RSVP to reserve a seat:

Rod.Scholl@EpsilonFEA.com 952-405-9710



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