

**Twin Cities  
ANSYS User Meeting**

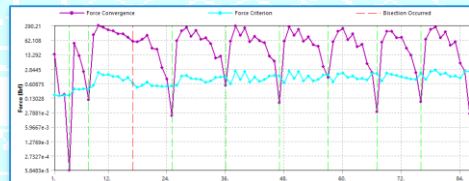


**Stabilization for Convergence  
ANSYS Toolset**

**Wednesday, November 20<sup>th</sup>  
3:00-5:00 PM**

How to use the Stabilization capability to help converge contact, rigid body motion, and other nonlinear problems.

Stabilization	Constant
--Method	Energy
--Energy Dissipation Ratio	1.e-004
--Activation For First Substep	No
--Stabilization Force Limit	0.2



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

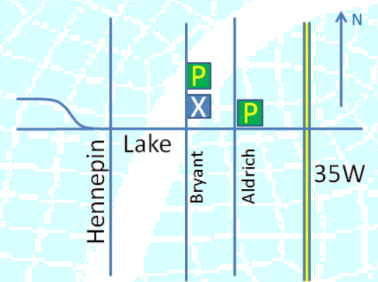
After the presentation, this informal setting encourages users to exchange experiences with ANSYS features, products, and methods new and old



Meet at 3PM on Wednesday, November 20<sup>th</sup> at Bryant-Lake Bowl and Theater.

Food and beverage provided! This event is free—parking is available behind the building (lot), as well as street parking on Aldrich, Bryant, and Colfax Avenues.

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



**Please RSVP to reserve a seat:**

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952-405-9710**

Bryant-Lake Bowl and Theater  
810 W Lake St  
Minneapolis, MN 55408  
(612) 825-3737