



Get To Know ANSYS Workbench

Introduction

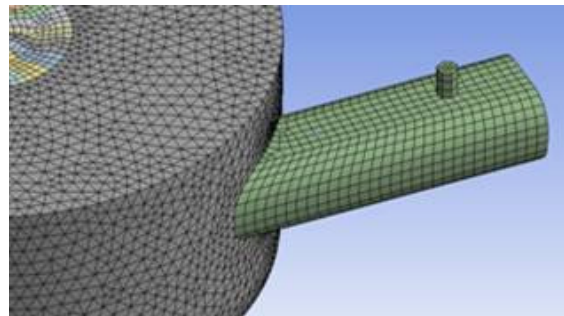
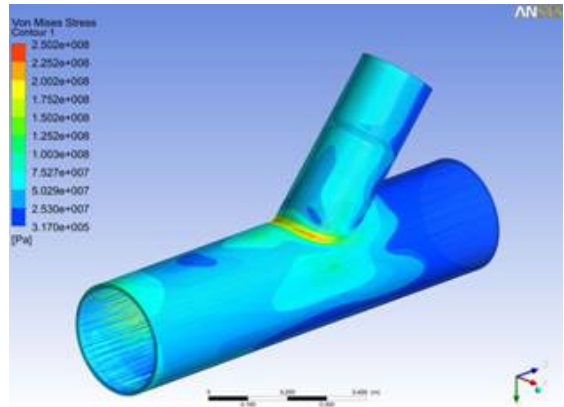
ANSYS® Workbench™ is the framework upon which the industry's broadest and deepest suite of advanced engineering simulation technology is built. With bi-directional CAD connectivity, an automated project update mechanism, pervasive parameter management and integrations with meshing tools, Multi-Physics, CFD, Explicit Dynamic Analysis and Optimization tools, the ANSYS Workbench platform delivers unprecedented productivity that truly enables Simulation Driven Product Development™.

Objectives

The aim of this workshop is to create awareness amongst ANSYS users across all domains and to demonstrate the Power and the Ease of Use of Workbench.

Who Should Attend

- Engineers who are currently ANSYS Classic users.
- CAD Engineers who want to do simulation with ease.
- Engineers who want to know more about ANSYS Workbench.



Details of Workshop

Features of ANSYS Workbench	Benefits of using ANSYS Workbench
<ul style="list-style-type: none">ü Complete Simulation System Guideü Integrated Parameter Managementü Defines Geometry Contacts Automatically	<ul style="list-style-type: none">ü Single Integrated Simulation Environmentü Greatly Reduced Learning Curveü CAD Geometry based
Bi-directional Associativity between ANSYS and SpaceClaim <ul style="list-style-type: none">ü Geometry Update on a single clickü Able to Parameterize Geometryü Able to take in most Native CAD Formats	

Testimonials

The hands-on experience & walk through are commendable.

-Kenn Tan, Chiyoda Singapore Pte Ltd

Every function and step is explained clearly.

-Daniel Hii, NUS

The presentation is clear and the trainer is well-prepared.

-Kua Zai Hong, Magnum Subsea System

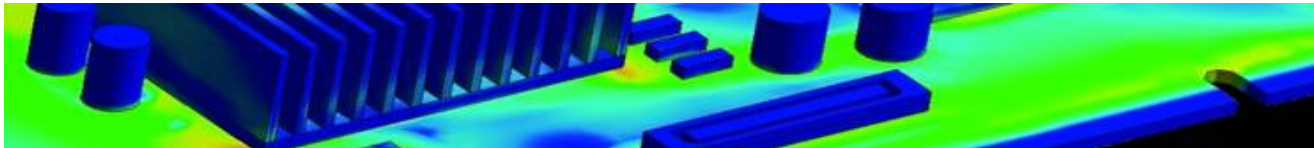
Workshop Information

Dates : 27 May 2011 (Workshop 1)
: 10 June 2011 (Workshop 2)
Time : 2.00 pm to 5.00 pm
Venue : CAD-IT Training Centre
159 Sin Ming Road, #03-05 Amtech Building, Singapore 575625 ([view map](#))

Disclaimer: CAD-IT reserves the right to cancel or postpone this workshop due to unforeseen circumstances.

To register for this **free** workshop, please go to <http://www.cadit.com.sg/events.php>.

For enquiries, please email to trainingsin@cadit.com.sg or caditevents@cadit.com.sg.



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