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Ansys Tutorial Structural Construction Engineering

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Most of FEA software's have provision for SCL or path creation. If you are using ANSYS workbench, then you need to create the construction geometry and then path. You can create this by right click on model (top of the tree in ANSYS mechanical) and then construction geometry and define path.

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I'm trying to import a Sketchup 2018 model into my Fusion360 workspace. I have uploaded into the work area....let it sit 8 hours.....I get the 'upload complete' status, but when I double-click on it in my project library in F360 it takes me back to "myhub.autodesk.com" and just shows me a folder image with the file.

Solved: Sketchup (.skp) File Import in Fusion360 - Model ...

Hey there, I love using projection in Fusion. It's a quick and often used way for me to work (based) on existing 3d geometry. Sometimes of course you do sketch on a surface with feature and projected geometry is automatically created, sometimes I project selected elements to use them on a more dis...

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