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• Use MPC contact for bonded and no-separation contact as much as possible unless overconstraints exist. Ideal for shell-solid, shell-shell, and beam-shell contacts

**Best Practices for Contact Modeling using ANSYS**  
I'm wondering to understand how does workbench process the frictionless contact on a Modal Analysis. I do know that the Modal Analysis is a linear analysis and only take in consideration linear contacts, any non linear contact is ignored (according to the help "3.1. Uses for Modal Analysis"), however I do have a situation where I have lots of ...
Frictionless Contact on Modal Analysis
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Basic tutorial on how to use ANSYS workbench. Example of a simple plate or bar with a hole. I show how to apply boundary conditions ...

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The Days Agenda 10:00 –10:30 Registration 10:30 –10:45 Intro to Seminar & ANSYS 10.45 –11.45 Structural Mechanics Analysis using ANSYS Workbench

ANSYS Structural FEA
This tutorial was completed using ANSYS 7.0 The purpose of the tutorial is to describe how to utilize contact elements to simulate how two beams react when they come into contact with each other. The beams, as shown below, are 100mm long, 10mm x
10mm in cross-section, have a Young's modulus of 200 GPa, and are rigidly constrained at the outer ends. A 10KN load is applied to the center of the ...

**U of A ANSYS Tutorials - Contact Elements**

Hi, I am doing contact analysis between two spherical bodies. How can I find contact area between two spherical bodies? The student community is a public forum for authorized ANSYS Academic product users to share ideas and ask questions.

**contact analysis - ANSYS Student Community**

This tutorial I have made for someone who has knowledge about ANSYS Workbench so in some part I didn't explain methods completely. All of the figure I used in this tutorial is not completely real for decreasing solving time so be careful about using the tutorial data. See original file here: tutorial 12: contact analyse between two surface body in ansys. 12.jpg. 1 Answer
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