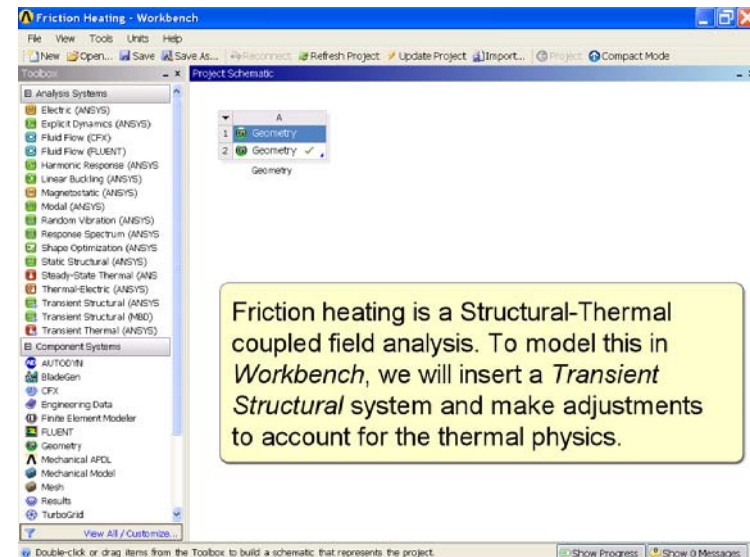
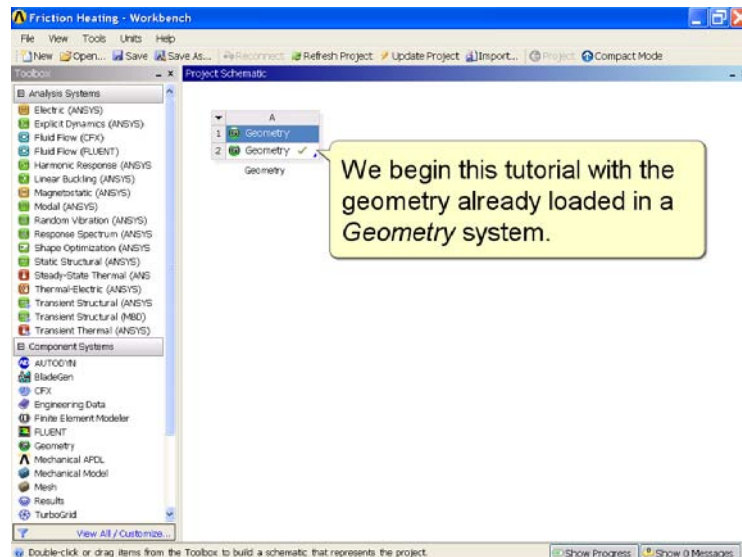
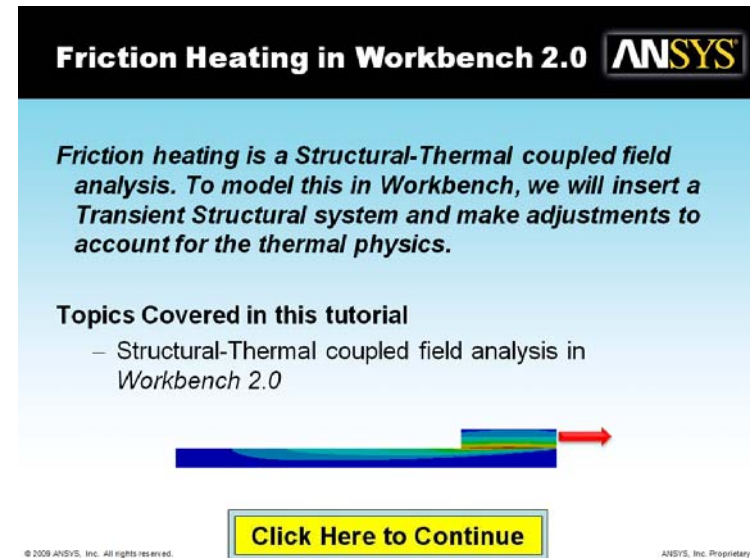
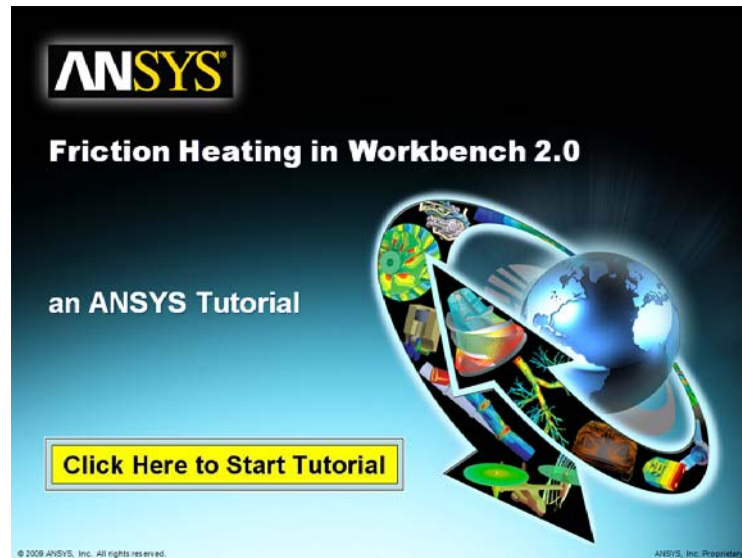
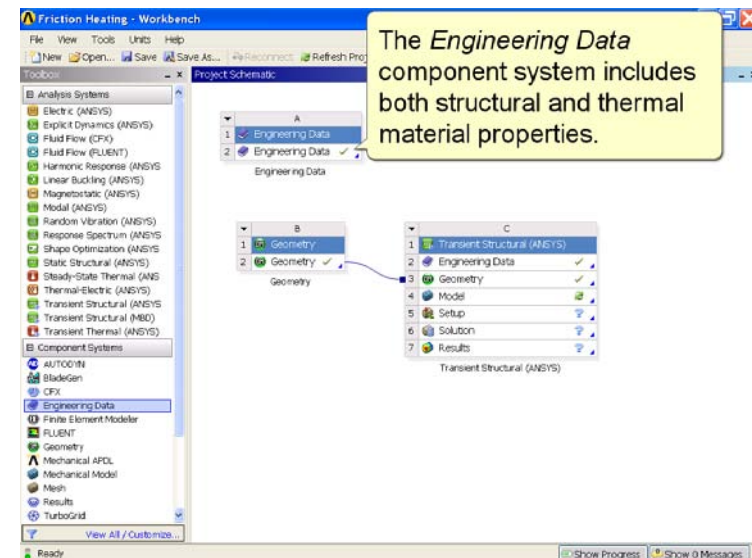
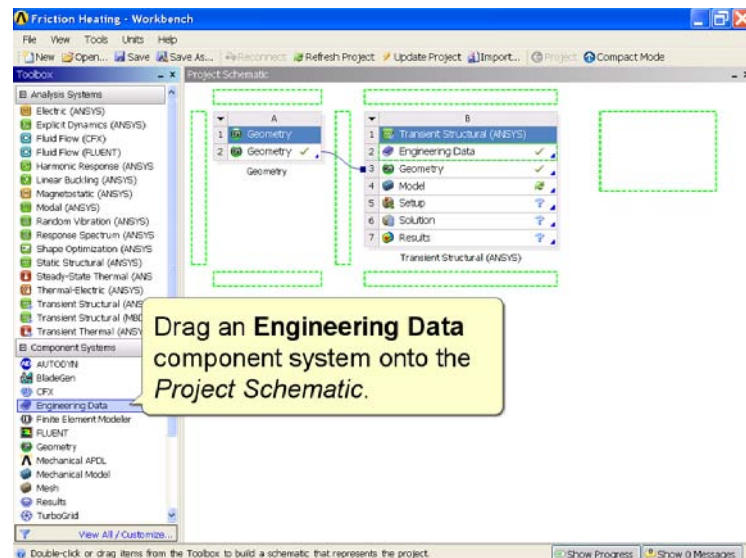
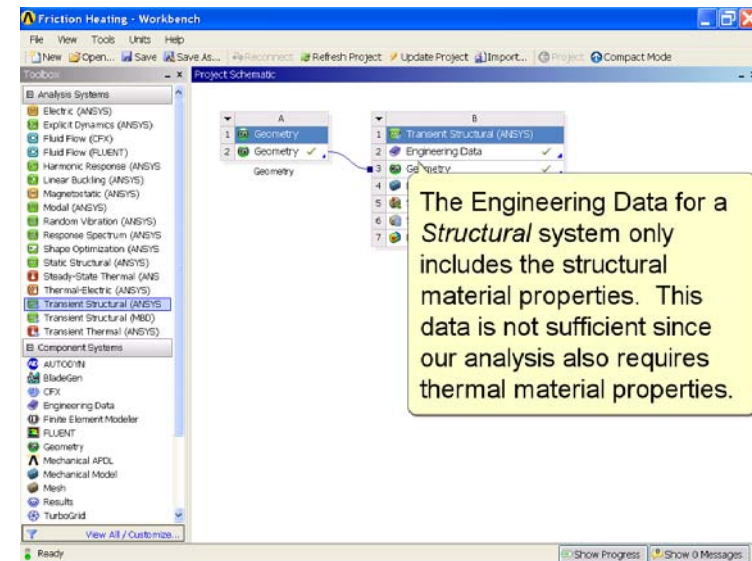
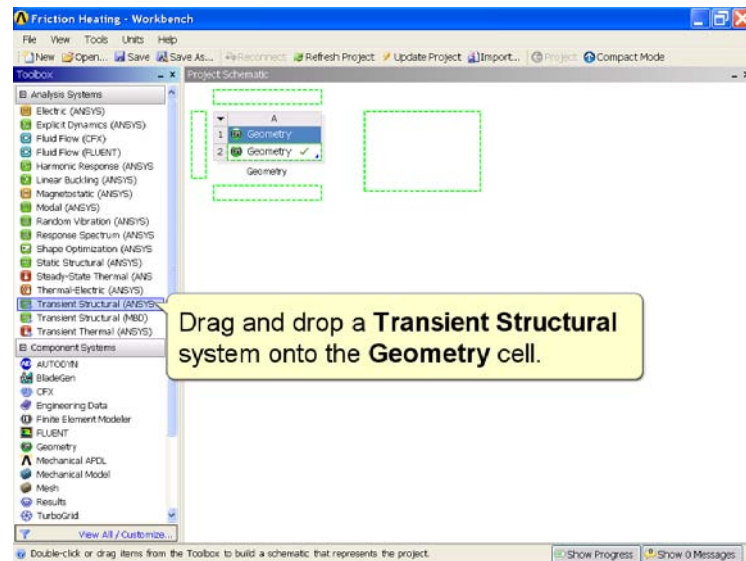


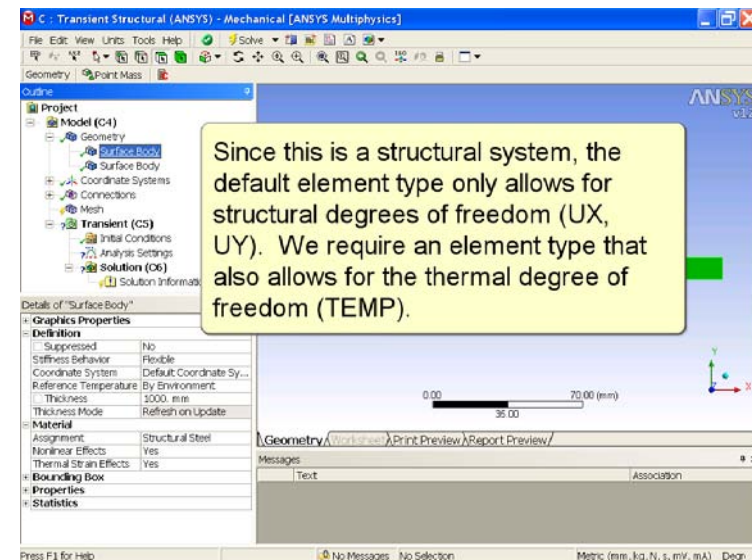
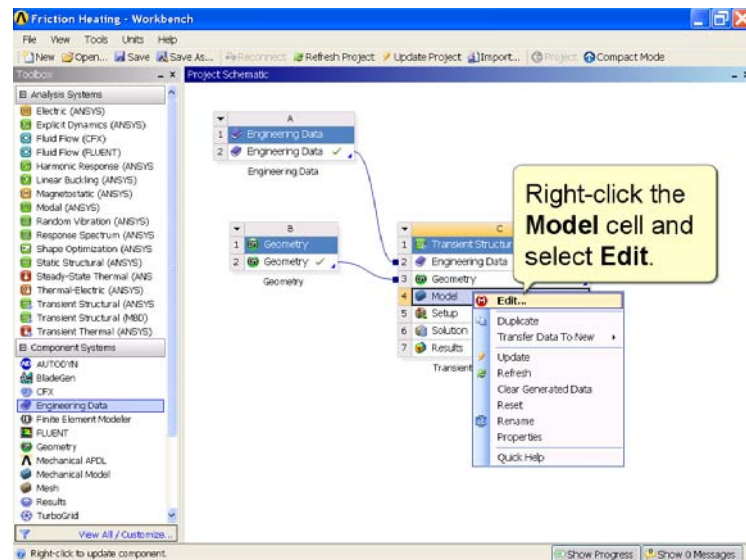
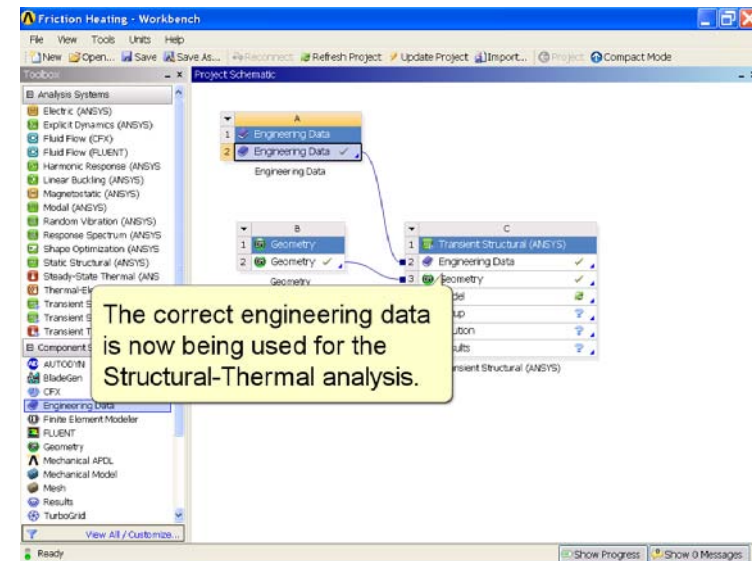
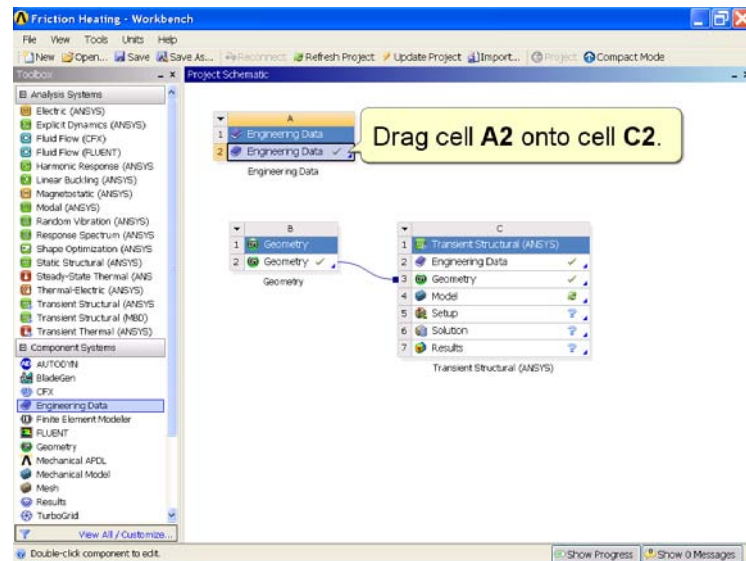
ANSYS Mechanical - Friction Heating



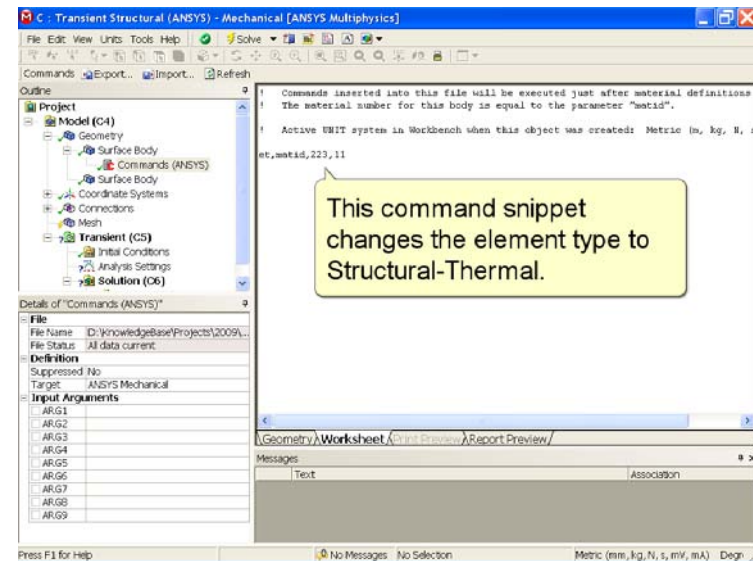
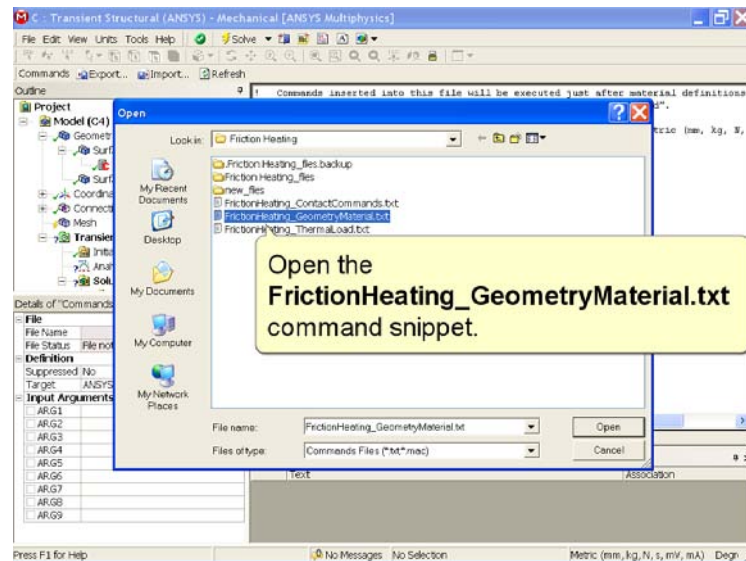
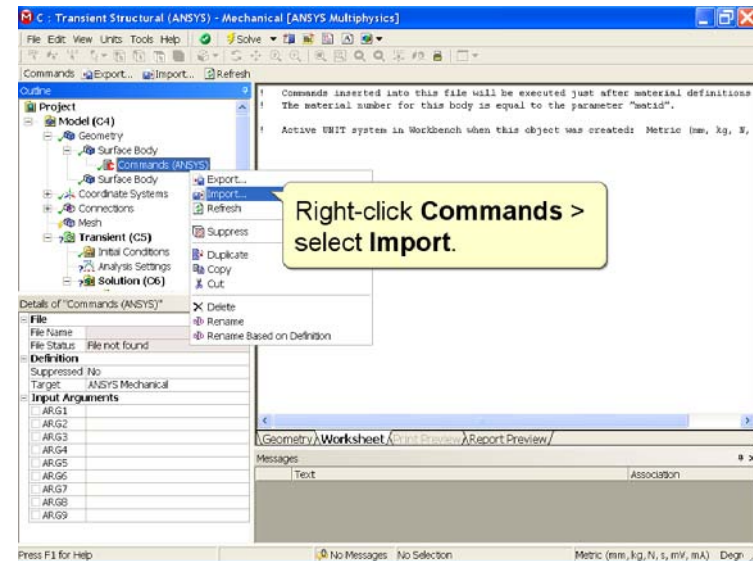
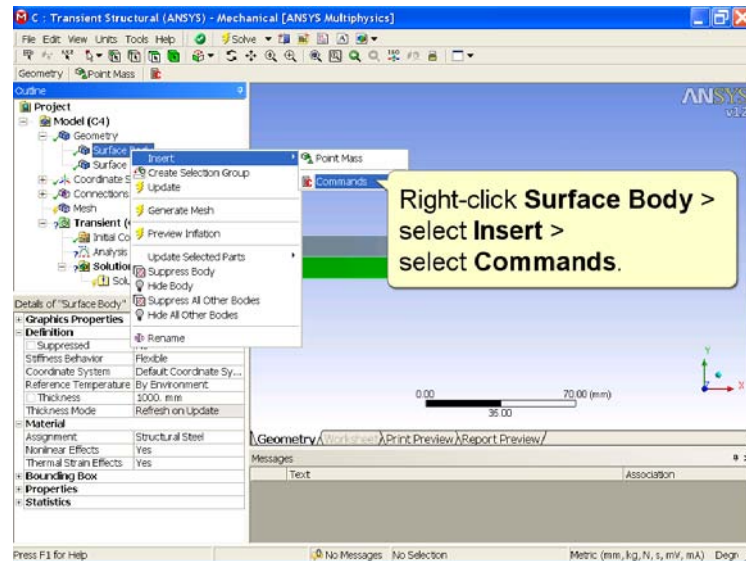
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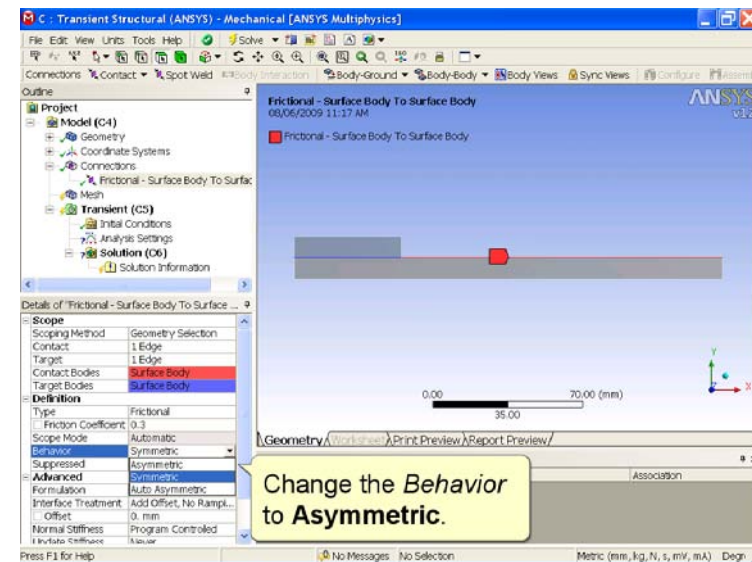
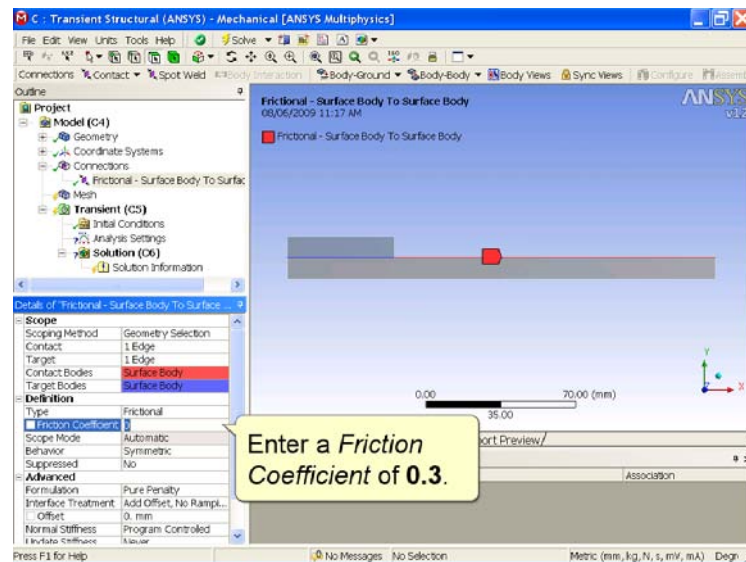
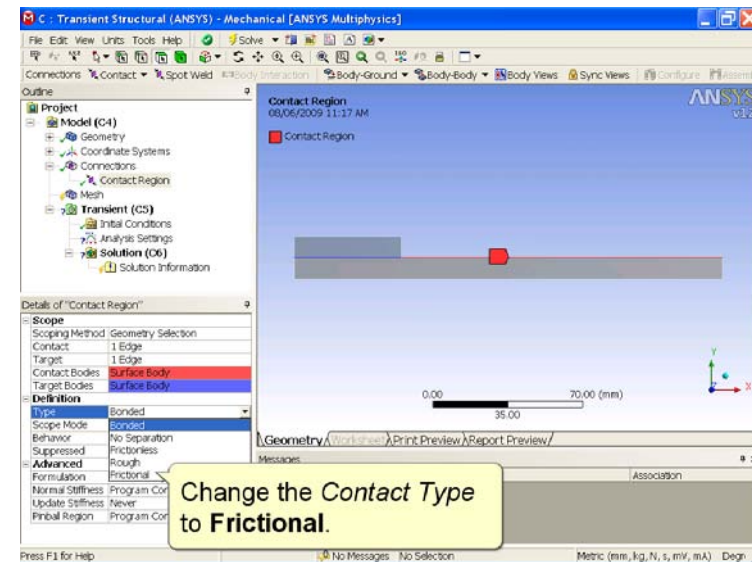
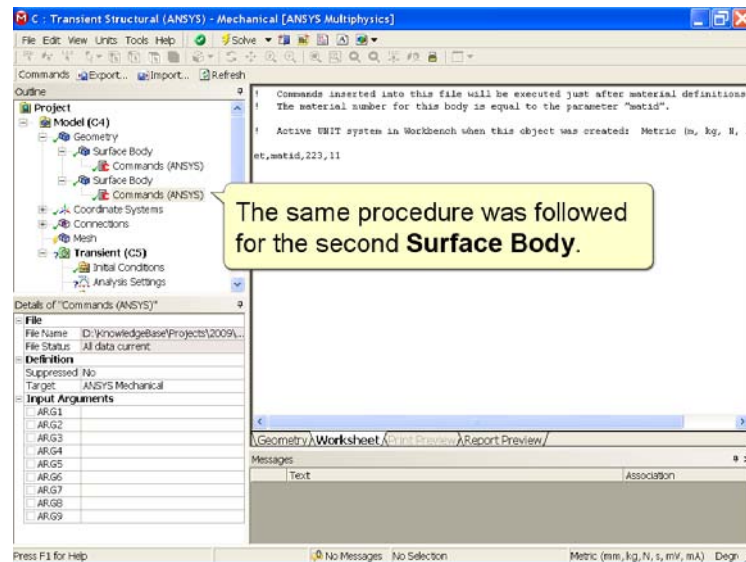
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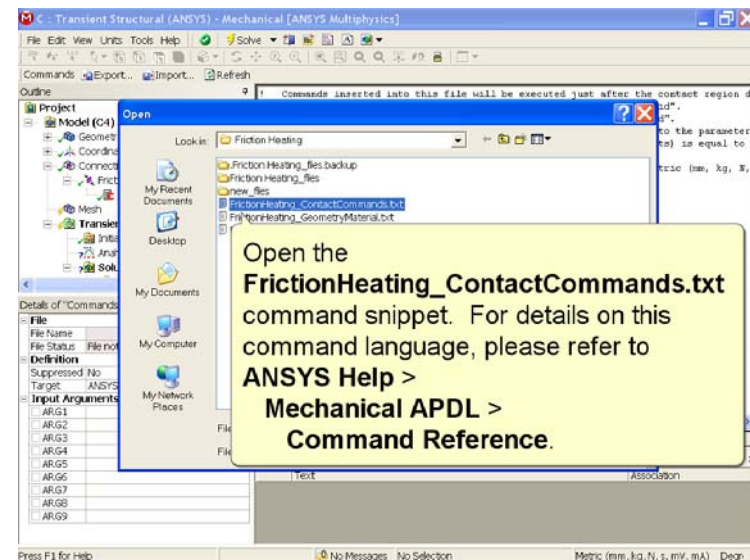
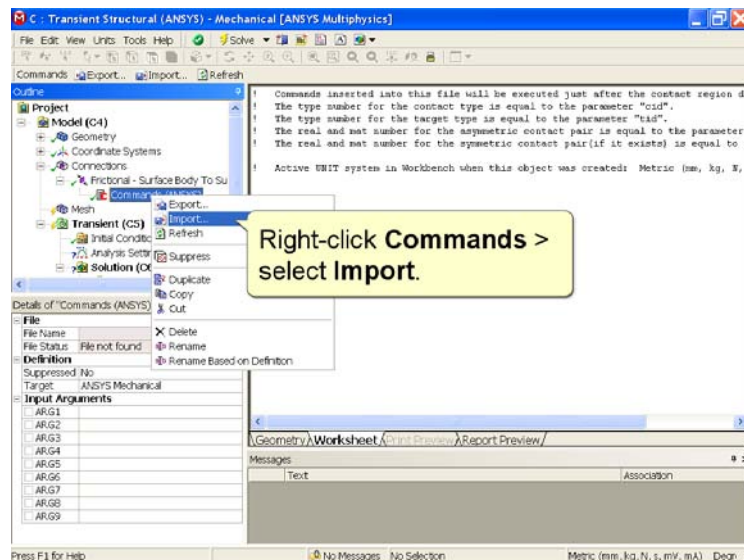
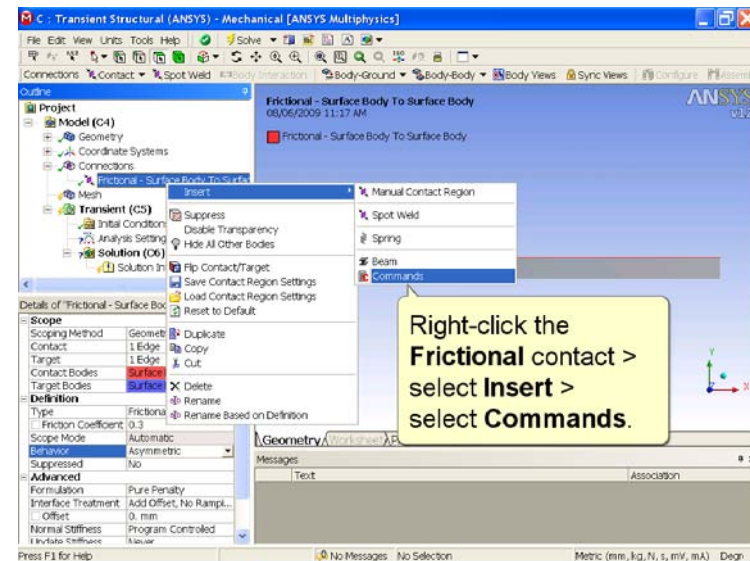
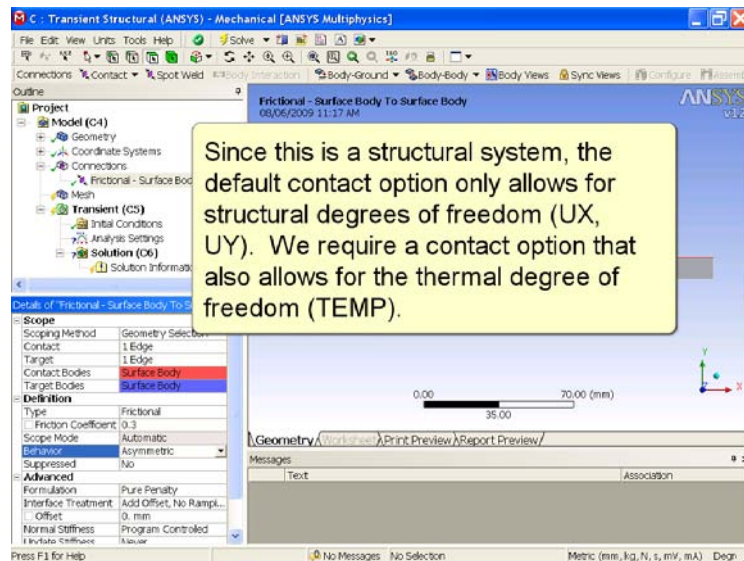
ANSYS Mechanical - Friction Heating



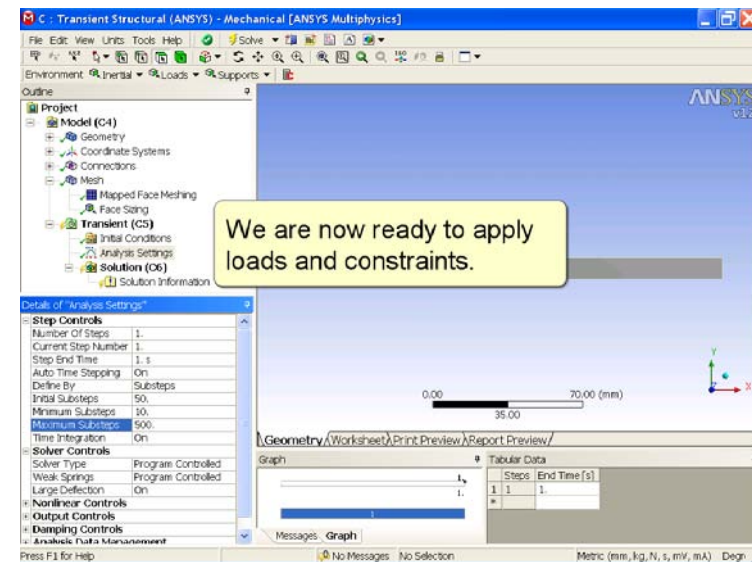
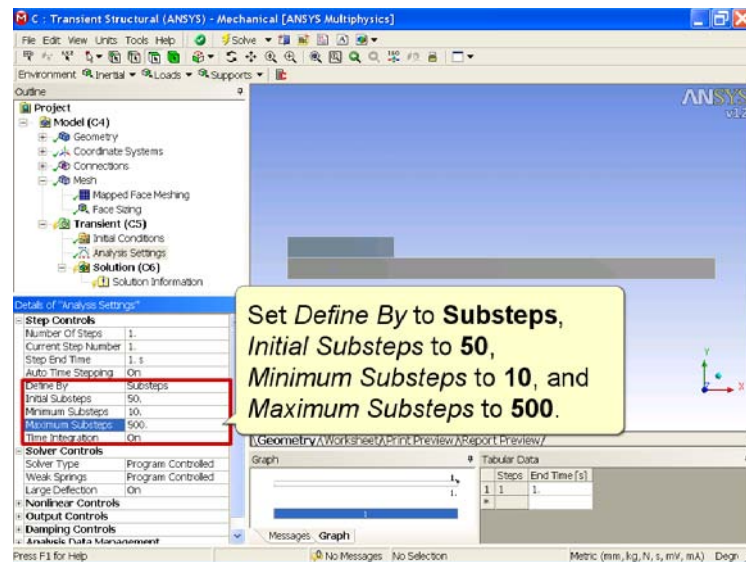
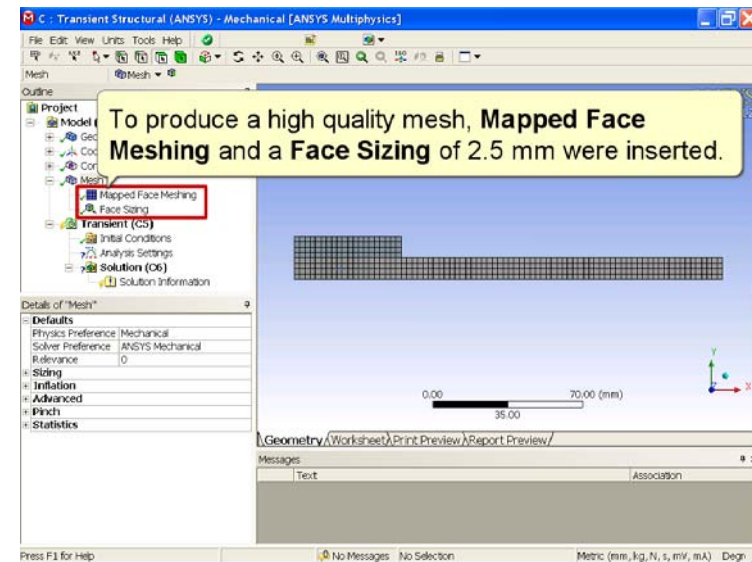
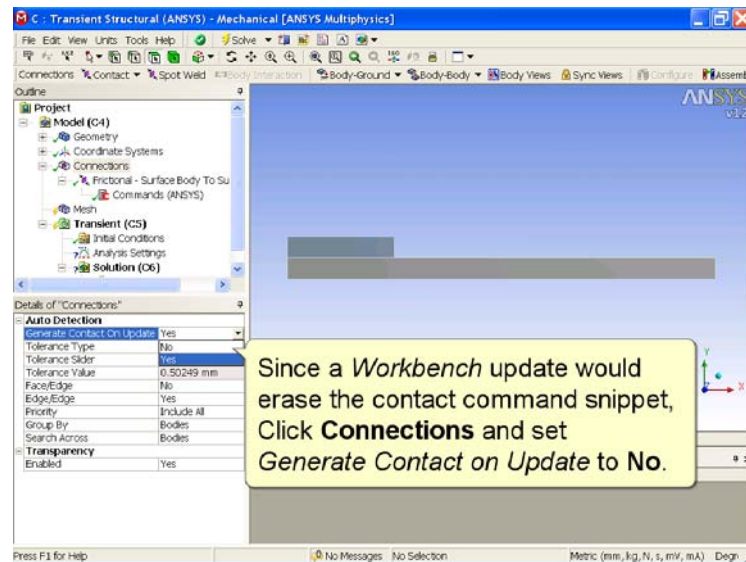
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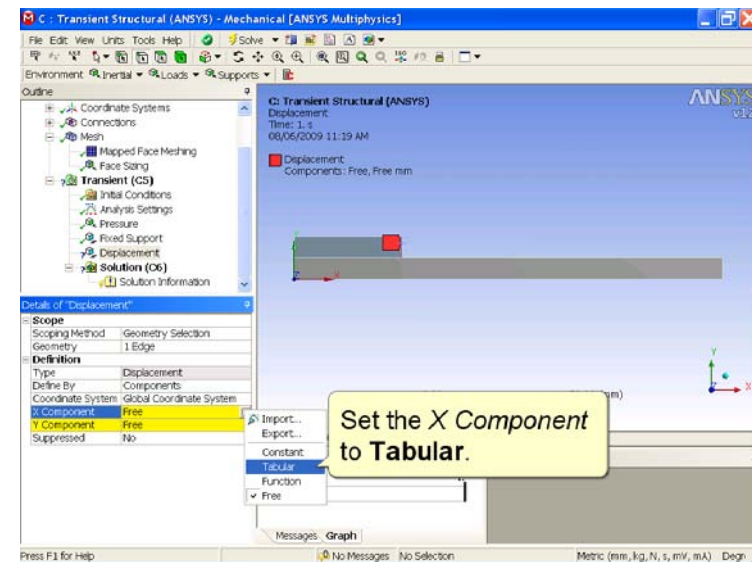
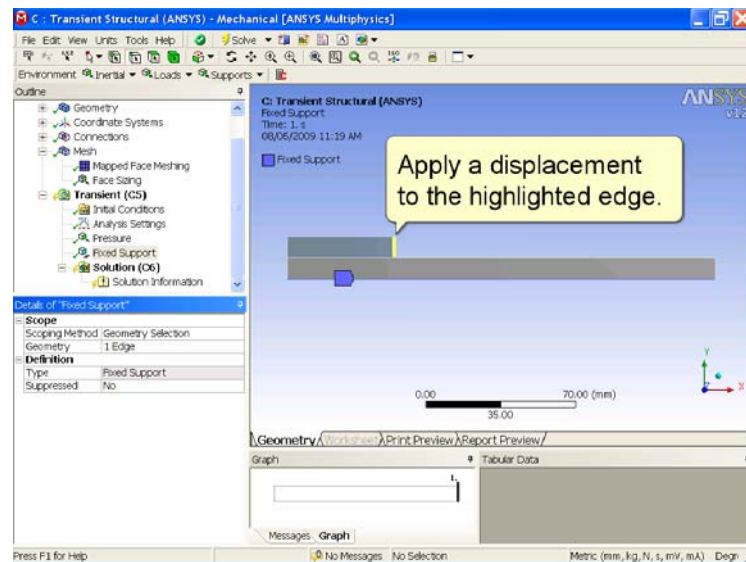
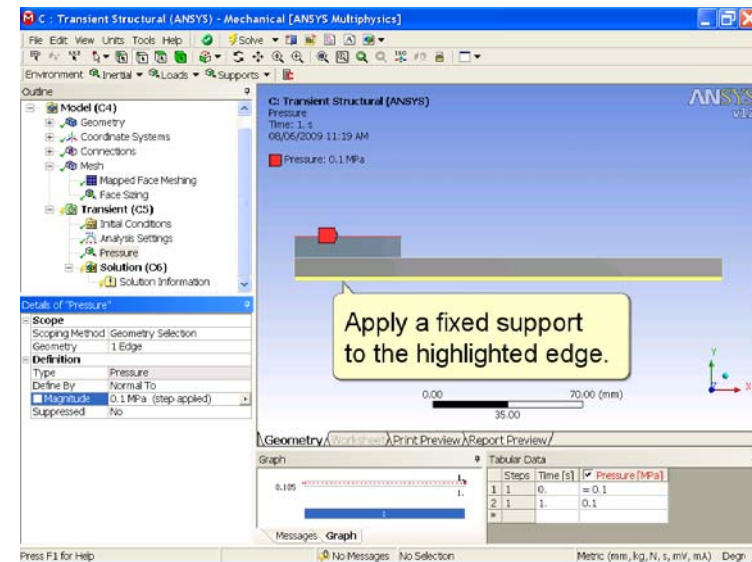
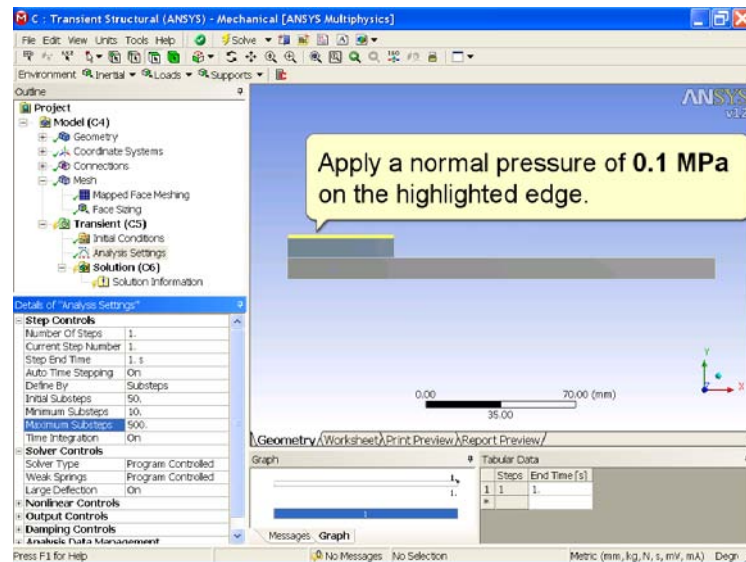
ANSYS Mechanical - Friction Heating



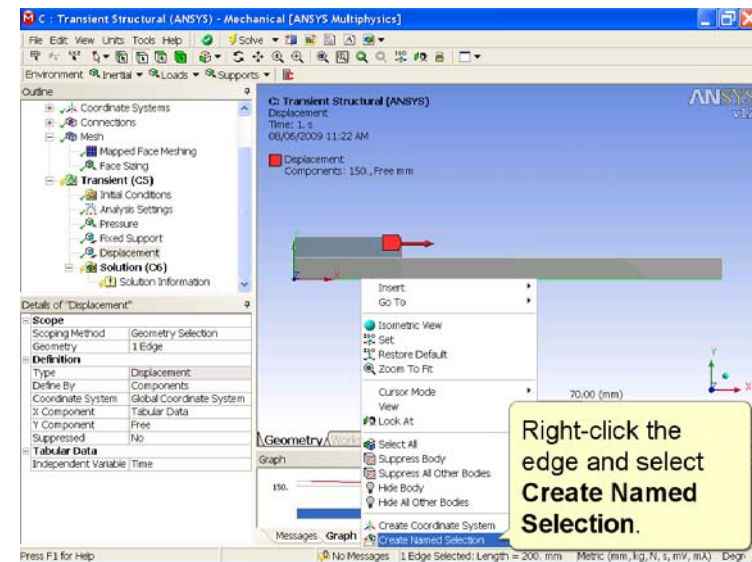
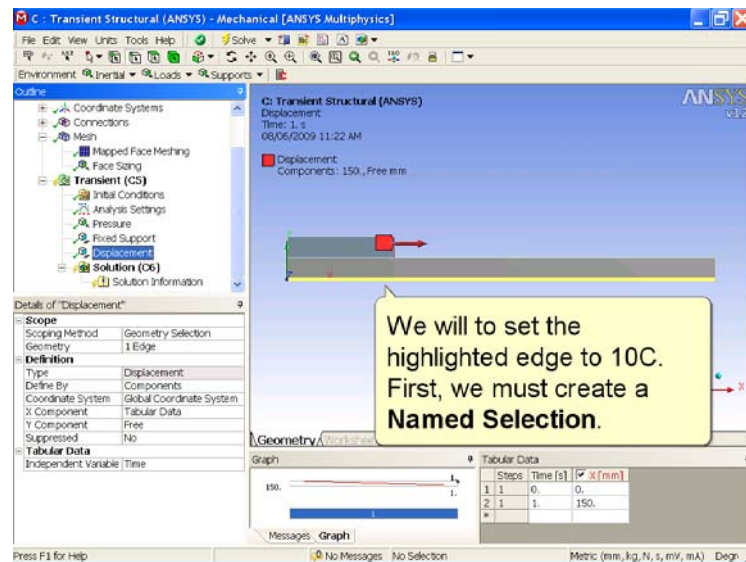
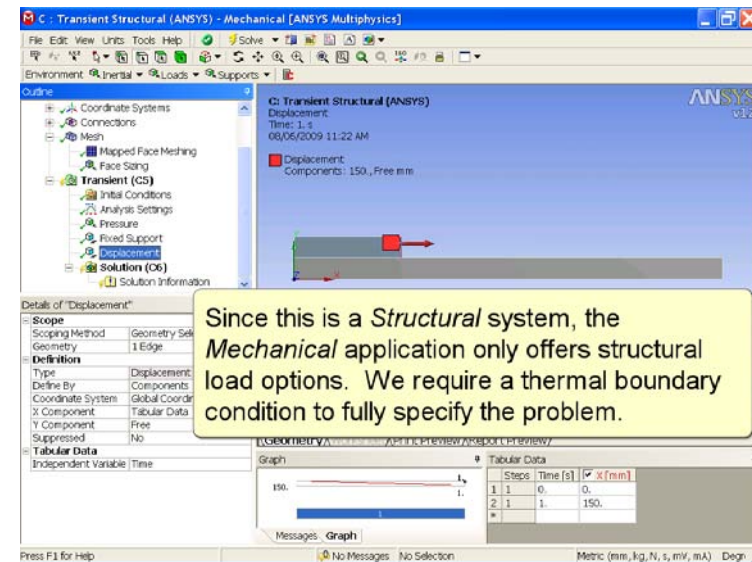
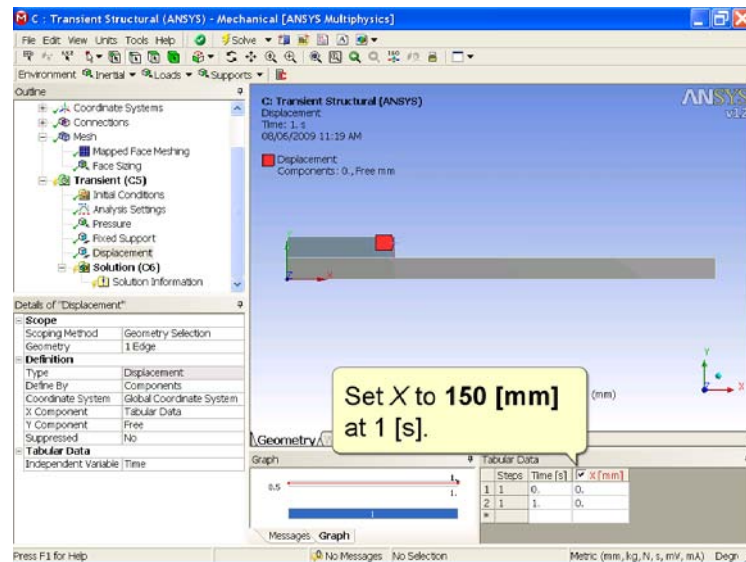
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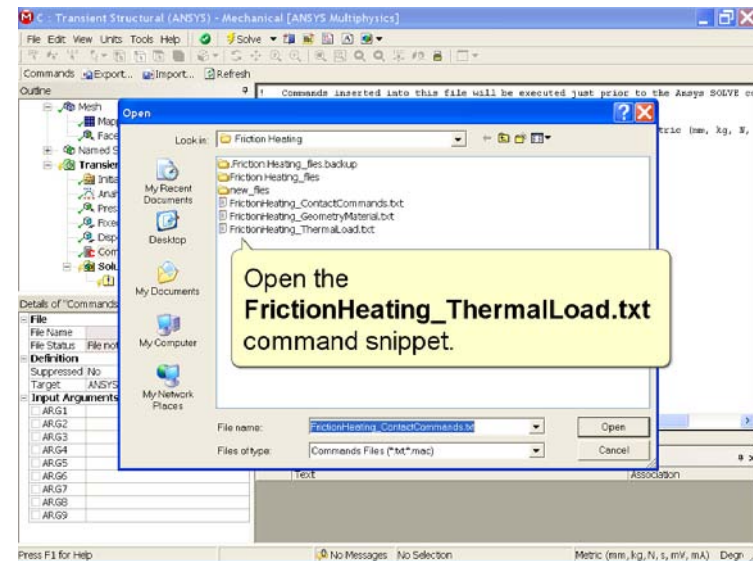
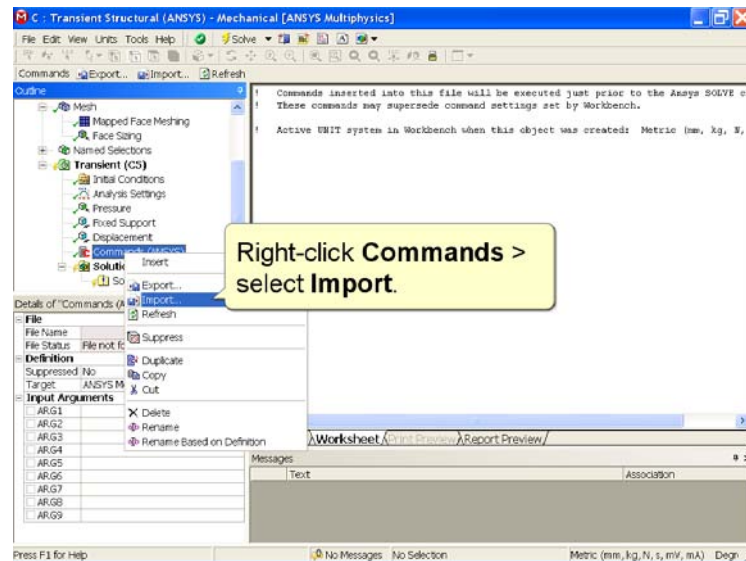
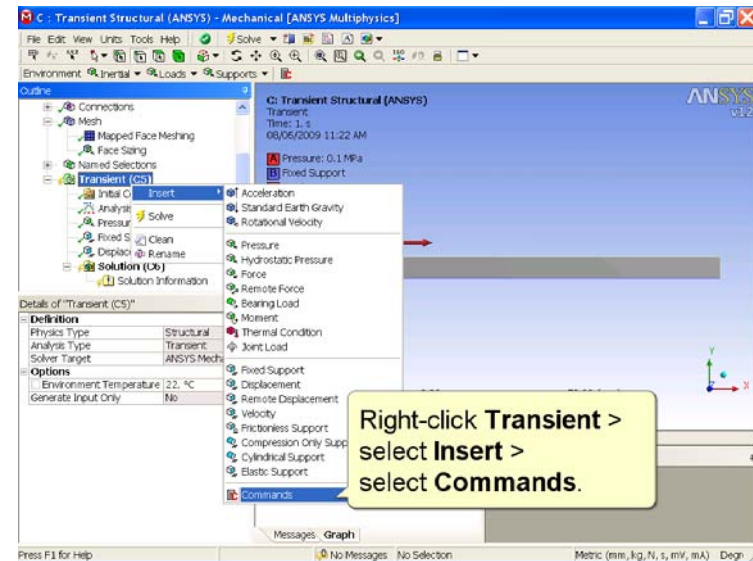
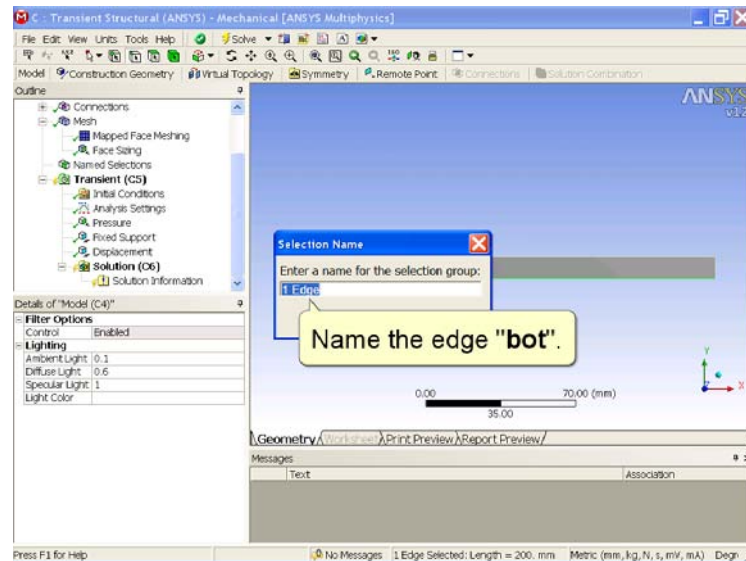
ANSYS Mechanical - Friction Heating



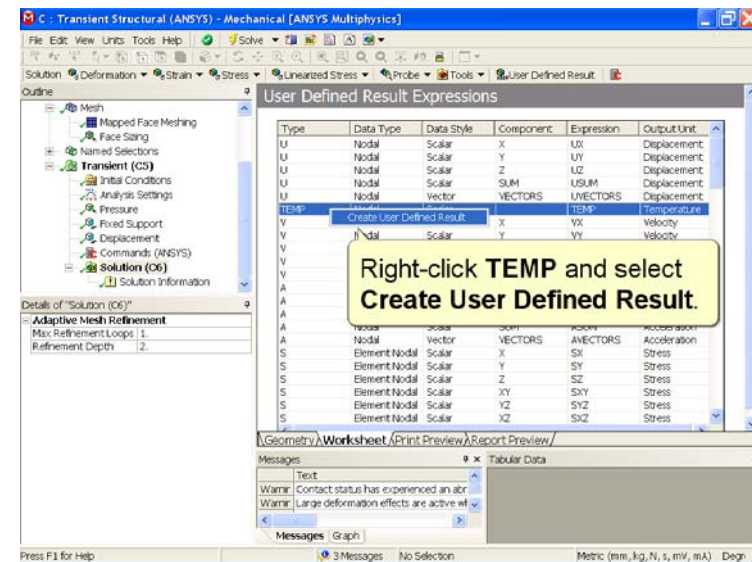
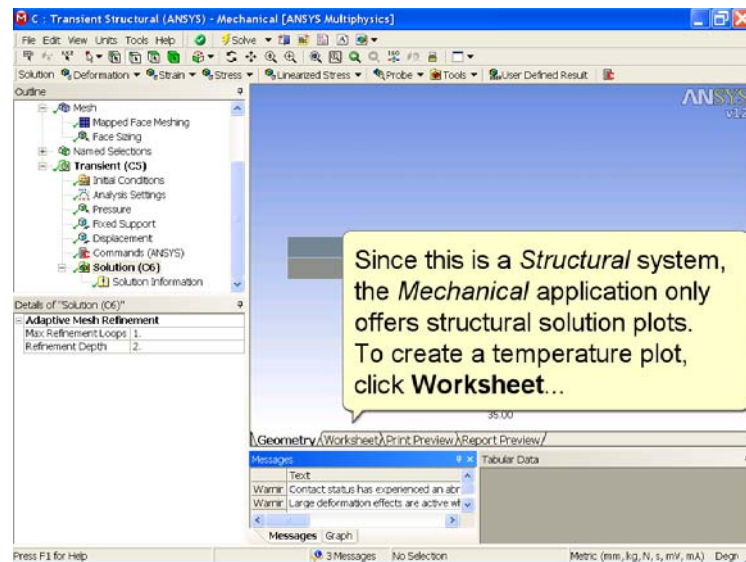
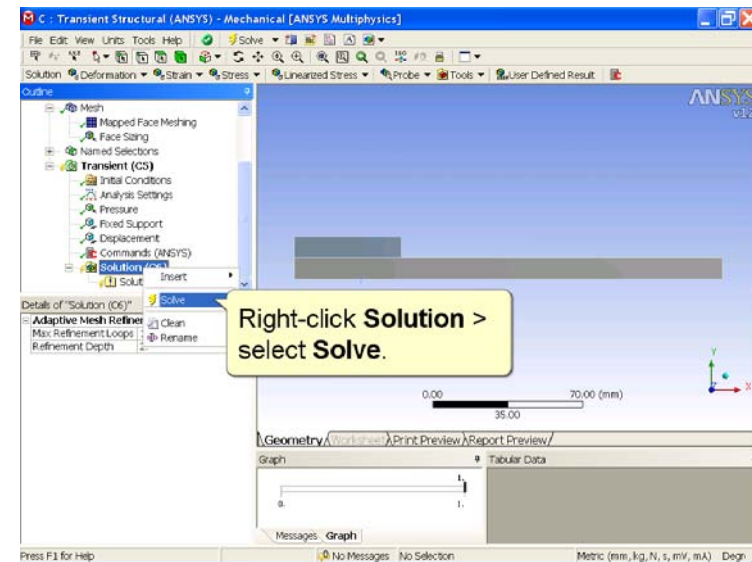
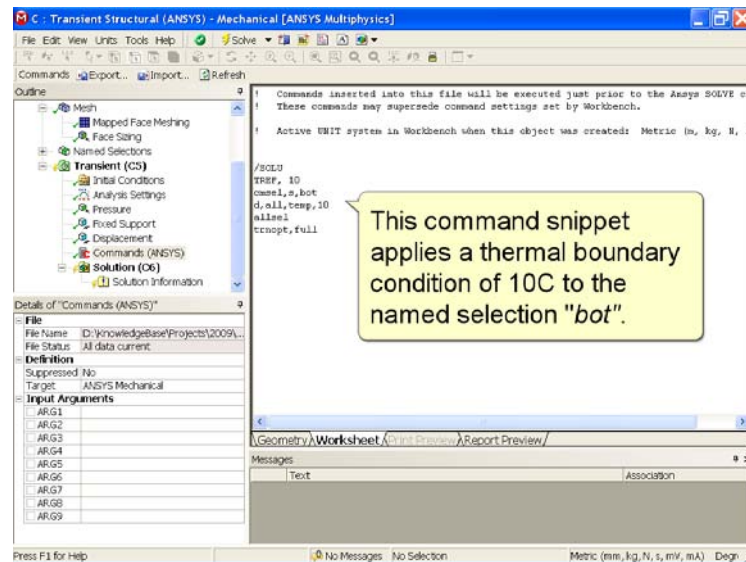
ANSYS Mechanical - Friction Heating



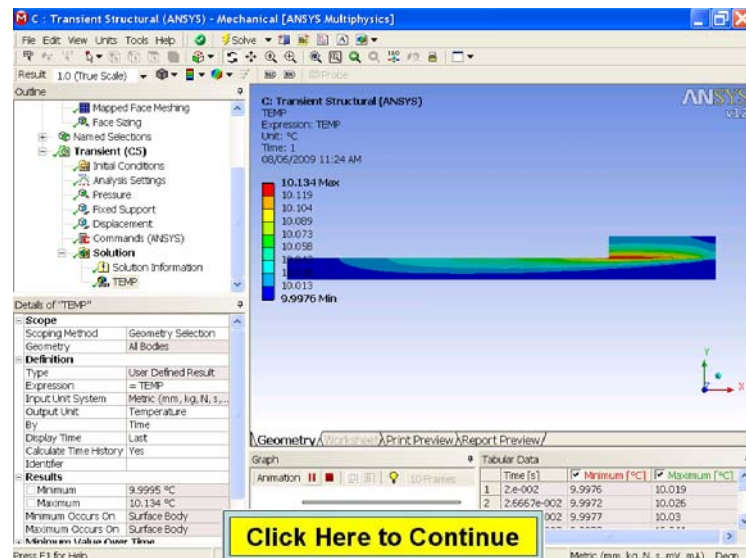
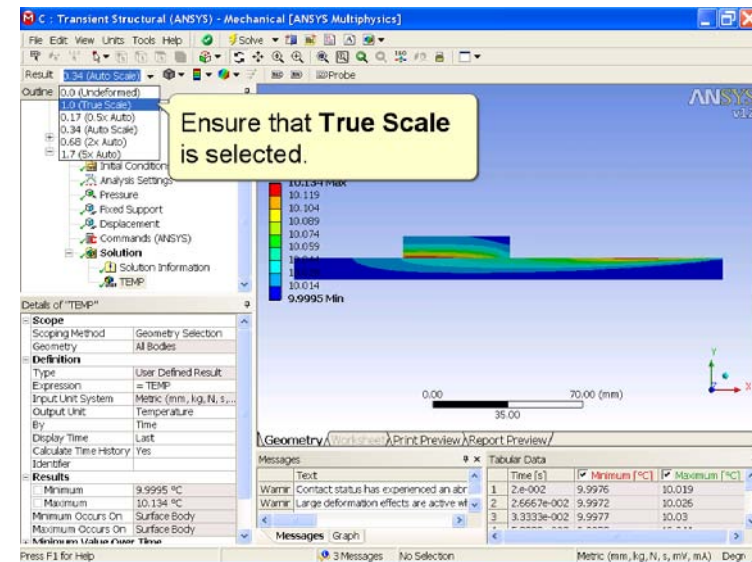
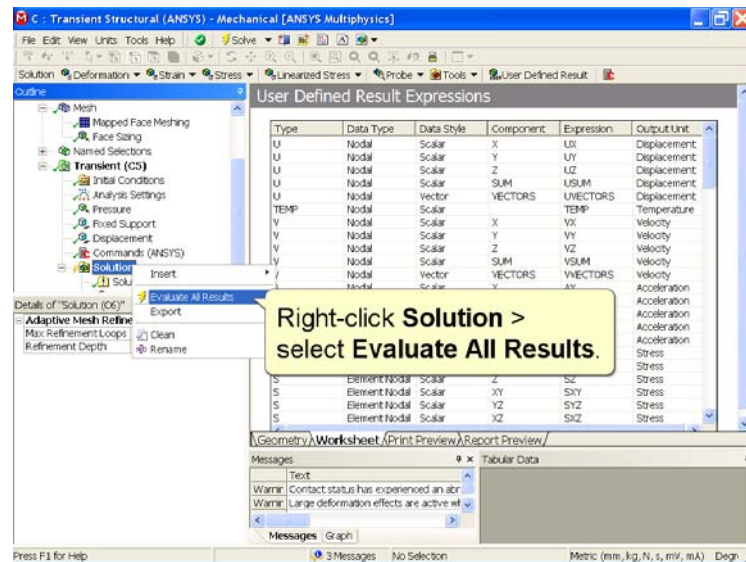
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What Have We Learned?

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- How to model a Structural-Thermal coupled field analysis in *Workbench 2.0*

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