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April 8th, 2018 - LOW SPEED CENTRIFUGAL COMPRESSOR © 1998?2007 Fluent Inc All rights reserved 9 1 9 LOW SPEED CENTRIFUGAL COMPRESSOR This tutorial employs the configuration of a low speed centrifugal compressor blade to 'GAMBIT TUTORIAL GUIDE 9 LOW SPEED CENTRIFUGAL COMPRESSOR

April 26th, 2018 - 9 2 Problem Description Figure 9 1 shows the turbomachinery configuration to be modeled and meshed in this tutorial The configuration represents the rotor of a low speed centrifugal compressor containing 20 identical highly skewed blades each of which is spaced equidistant from the others on the rotor hub'

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April 10th, 2014 - capability of ANSYS FLUENT is used to analyze the transient flow in an axial compressor stage The rotor stator interaction is modeled by allowing the mesh associated with the rotor blade row to rotate relative to the stationary mesh associated with the stator blade row This tutorial demonstrates'

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