

finite element simulations with ansys workbench 17 by huei

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(PMSM). The study based on finite element models (FEM) offers much more information on the phenomena characterizing the operation of electrical machines than the classical analytical models. Mon, 07 Jan 2019 21:36:00 GMT Modeling and detection of the short-circuit fault in PMSM ... - 1. Introduction. Casing strings for oil and gas exploration and production are generally formed by threads. The use of threaded connection instead of welding is justified by the major productivity and the reversibility of the threaded connections 1.. Dynamic loading is common in connection service conditions. Fri, 11 Jan 2019 15:11:00 GMT Evaluation of Standard API Casing Connections and ... - The ANSYS Composite PrepPost training is geared towards engineers who are designing and analyzing layered composites. The attendees will be trained in the correct and efficient use of this technology for the purpose of overcoming some of the inherent challenges in composite modelling. Sat, 12 Jan 2019 12:33:00 GMT SimuTrain Courses - simuportal.com - 0 - 9; Title Description Price Rating ; 2D Frame Analysis Dynamic Edition: This application uses a highly flexible, general, finite element method for static and dynamic analysis of multi span beams, 2D trusses and 2D frames. Sat,

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