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The Abaqus Student Edition is available free of charge to students, educators, and researchers for personal and educational use. The Abaqus SE is available on Windows platform only and supports structural models up to 1000 nodes. The full documentation collection in HTML format makes this the perfect Abaqus learning tool both on campus or on the move. Now you can have your own personal finite ...

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Abaqus is a Finite Element Analysis (FEA) software package developed by Dassault Systemes commonly used in various disciplines of Engineering.

ABAQUS | What is Engineering

Abaqus/Standard also has optional add-on and interface products that address design sensitivity analysis, offshore engineering, and integration with third-party software, e.g. plastic injection molding analysis. Abaqus/Explicit provides analysis technology focused on transient dynamics and quasi-static analyses using an explicit time integration, which is appropriate in many applications, such as drop tests, crushing, and manufacturing processes.

Simulia (company) - Wikipedia

fe-safe is a powerful, comprehensive and easy-to-use suite of fatigue analysis software for Finite Element models. It is used alongside commercial FEA software to calculate:

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Introduction to Abaqus. Introduction to Abaqus/Standard and Abaqus/Explicit. Introduction to Isight. Abaqus/Explicit: Advanced Topics. Modelling Contact with Abaqus/Standard. Obtaining a Converged Solution with Abaqus. Element Selection in Abaqus. Abaqus for Offshore Analysis. Python scripting in Abaqus. Introduction to WoundSim

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