

## Riser Analysis Using Abaqus

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ABAQUS #1: A Basic Introduction

Mesh Sensitivity Analysis using ABAQUS

Type of Analysis in Abaqus

Shear Stiffness in Abaqus (Part 1)

BENDING restrictor FOR FLEXIBLE RISER

An example for a model to predict crack propagation by using Cohesive zone in Abaqus*Abaqus Tutorials - 2D frame analysis in Abaqus ABAQUS Tutorial | Session 3: Performing Dynamic (Explicit) Analyses using ABAQUS Abaqus Tutorial Videos - Stress Analysis of 3D Solid bracket in Abaqus ABAQUS AQUA-Offshore riser analysis* Abaqus Computer Modeling Full Tutorial for Beginners **Low-cycle fatigue 3D (5000 cycles) ABAQUS Computer Modeling using ABAQUS Course Trailer! What-is-frequency-response-analysis—FEA-for-All ABAQUS Defining Steps, Increments, Amplitude, Meshing FEA Mesh Sensitivity Study - Why Should We Do It ?**  
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Modeling XFEM fatigue crack propagation in ABAQUS using Direct Cyclic approach

ABAQUS FEA Tutorial 2D Metal Forming Bending3D Solution Spotlight: Fly Higher With Stress Analysis and Optimization in Simulia Riser Analysis Using Abaqus

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Using Abaqus/Aqua in an Abaqus/Standard analysis, you can choose Airy linear wave theory, Stokes fifth-order wave theory, wave data read from a gridded mesh, or fluid kinematics defined in user subroutine UWAVE. For Airy and Stokes waves the fluid surface elevation and the fluid particle velocities and accelerations will be calculated as functions of time and location based on the wave definition.

**Abaqus/Aqua analysis**

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Products: ABAQUS/Standard ABAQUS/Aqua Pipelines extending from the sea floor to the ocean surface (risers) are subject to many types of load: self-weight, buoyancy, internal and external pressure, tensile forces arising from surface moorings, current drag, and oscillatory loads resulting from wave motion.

**10.1.2 Riser dynamics**

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The data at point "O" and the static effective tension at the TDP are provided by a global riser analysis made in a FEM model, using Abaqus or Orcaflex, for example. The equation of motion that describes the problem is given by Eq. (5), where  $\rho$  is the mass per unit length,  $p$  is the submerged weight per unit length and  $H$  is the Heaviside function.

**An analysis of parametric instability of risers**

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For the input conditions, state-of-the-art riser analysis programs determine, evaluate, and calculate the riser's deflected shape, angles, and stresses. Output results are presented as parametric plots of top angle vs. top tension, bottom angle vs. top tension, stress vs. top tension, and other relationships for various mean vessel offsets and mud weights.