

Nx Nastran Quick Reference Guide

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Beginning in NX Nastran 11, an in-core FRRDRU method is now available to solve these problems efficiently and with moderate memory usage. The new method is supported in a serial, SMP, or a DMP run. Performing multiple Random Analyses: In NX Nastran 11, the ANALYSIS case control command now includes the RANDOM subcase type for SOLs 108 and 111. With the new RANDOM type, you can streamline the process of performing multiple random analyses with the RANDOM and optionally RCROSS case control ...

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Example: Using the INCLUDE Statement

NX Nastran User's Guide Applied Loads Inertia Loads (Acceleration Loads) You can use the RFORCE entry to define a static loading condition due to angular velocity and/or acceleration. These loads are specified by the designation of a grid point that lies on the axis of

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rotation and by the components of rotational velocity or angular acceleration in any defined coordinate system.

Using RFORCE - Mechanical Engineering

DOC9282 - MSC Nastran Product Information & Documentation : DOC10006 - MSC Nastran 2012 Demonstration Problems Manual :

DOC10004 - MSC Nastran 2012 Quick Reference Guide

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The Quick Reference Guide is a comprehensive listing of statements, parameters, case controls, and bulk data entries for MSC Nastran 2012. English Attachment [msc_nastran_2012_qrg.pdf](#)

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Version 11 - NX software, training and support

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