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MSC Nastran is a multidisciplinary structural analysis application used by engineers to perform static, dynamic, and thermal analysis across the linear and nonlinear domains, complemented with automated structural optimization and award winning embedded fatigue analysis technologies, all enabled by high performance computing. 01:51

MSC Nastran - Multidisciplinary Structural Analysis

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The MSC Nastran Quick Reference Guide is a comprehensive, alphabetically organized listing of all the statements, case controls, parameters and bulk data entries that MSC Nastran uses to define finite element models. Using this guide allows analyst to create properly formatted and valid input files for MSC Nastran.

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Details of the shear panel element are discussed in Section 3.0 of The MSC NASTRAN Theoretical Manual. The element coordinate system for a shear panel is shown in Figure 8-67. The labels G1, G2, G3, and G4 refer to the order of the connected grid points on the CSHEAR entry. The element forces are output on request in either real or complex form.

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