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Nuclear Engineering and Design 46 (1978) 203-222 REDUCED ...

REDUCED AND SELECTIVE INTEGRATION TECHNIQUES IN THE FINITE ELEMENT ANALYSIS OF PLATES * Thomas J.R. HUGHES, Martin COHEN, Medhat HAROUN Division of Engineering and Applied Science, California Institute of Technology, Pasadena, California 91125, USA Received 1 August 1977 Efforts to develop effective plate bending finite elements by reduced integration techniques are described. The basis for **Transversely isotropic sequentially laminated composites ...**

For simplicity, the framework is applied to an elastomer reinforced by aligned, rigid, cylindrical fibers of elliptical cross section, which can undergo finite rotations in the context of a finite

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