

Structural Analysis Of Laminated Anisotropic Plates By James M. Whitney

By James M. Whitney

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James M. Whitney is the author of Lampcal Software/IBM (0.0 avg rating, 0 ratings, 0 reviews), Delaware Composites Design Encyclopedia

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Abstract. The present work is concerned with the finite element structural analysis of laminated anisotropic plates and shells. New elements based on a modified

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The weak form of the equations of motion for laminated anisotropic analysis of laminated anisotropic cylindrical shells." Structural

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The structure and operation of the ANPLAST finite element program which is designed for nonlinear analysis of laminated anisotropic materials is discussed. The

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