

**SHEAR DEFORMABLE BEAMS AND PLATES:
RELATIONSHIPS WITH CLASSICAL SOLUTIONS**

Erin Lovas

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Editorial Reviews. About the Author. Dr Reddy is a Distinguished Professor and inaugural Shear Deformable Beams and Plates: Relationships with Classical Solutions - Kindle edition by C. M. Wang, J. N. Reddy, K. H. Lee. Download it once.

C.M. Wang (Author of Shear Deformable Beams and Plates)

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The relationships are established using load equivalence Reddy and Wang The r coordinate is taken radially outward from the center of the plate, the z coordinate is taken along the thickness or height of the plate and the θ coordinate is taken along a circumference of the plate see Figure 9. Using the equilibrium equation 2.

Simply supported rectangular plate. Equations 6. While both methods can give the same equations, the energy methods have the advantage of providing information on the form of the boundary conditions. The boundary conditions for various cases are given. This means that one may bypass solving a sixth order differential equation in terms of WQ .

The effect of shear deformation is to reduce the magnitude of frequencies. Ki

S. Consider a Hermite cubic beam element of length and element-wise uniform material and geometric properties.