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Reddy is known worldwide for his significant contributions to the field of applied mechanics through his pioneering works on the development of shear deformation theories (that bear his name in the literature as the Reddy third-order plate theory and the Reddy layerwise theory) and the authorship of widely used textbooks on the linear and nonlinear finite element analysis, variational methods, composite materials and structures, applied functional analysis, and continuum mechanics. His ...

*Reddy, J.N. | Texas A&M University Engineering*

6. J. N. Reddy, *Mechanics of Laminated Composite Plates and Shells: Theory and Analysis*, CRC Press, Second Edition, Boca Raton, FL, 2004. 7. J. N. Reddy, *An Introduction to Nonlinear Finite Element Analysis*, Oxford University Press, Oxford, UK, 2004. The computer problems FEM1D and FEM2D can be readily modified to solve new types of field ...

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Junuthula N. Reddy is a Distinguished Professor, Regents' Professor and inaugural holder of the Oscar S. Wyatt Endowed Chair in Mechanical Engineering at Texas A&M University, College Station, Texas, USA. He is one of the researchers responsible for the development of the Finite Element Method. He has made seminal contributions in the areas of finite element method, plate theory, solid mechanics, variational methods, mechanics of composites, functionally graded materials, fracture mechanics, pla

*J. N. Reddy (engineer) - Wikipedia*

J. N. Reddy may refer to: J. N. Reddy (engineer), Indian-American engineer; JN Reddy (politician), South African politician

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Professor Reddy is the Editor-in-Chief of Mechanics of Advanced Materials and Structures, International Journal of Computational Methods in Engineering Science and Mechanics, and International Journal of Structural Stability and Dynamics; he also serves on the editorial boards of over two dozen other journals, including the International Journal for Numerical Methods in Engineering, Computer Methods in Applied Mechanics and Engineering, and International Journal of Non-Linear Mechanics.

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J. N. REDDY Distinguished Professor Department of Mechanical Engineering Texas A&M University, College Station Texas 77843-3123, USA An Introduction to Nonlinear Finite Element Analysis OXFORD UNIVERSITY PRESS

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