

Nonlinear Composite Beam Theory For Engineers (Progress In Astronautics And Aeronautics) By Dewey H. Hodges

By Dewey H. Hodges

Cowper, G. R., On the accuracy of Timoshenko's beam theory , Journal of the Engineering Mechanics Division 94, 1968, 1447-1453.

A Nonlinear Composite Beam Theory PERNGJIN F. PAI and ALI H. NAYFEH Department of Engineering Science and Mechanics, Virginia Polytechnic Institute and

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The modeling of naturally curved and twisted beams undergoing arbitrarily large displacements and rotations, but small strains, is a common problem in numerous

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