

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

By Dewey H. Hodges

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From an authoritative expert whose work on modern helicopter rotor blade analysis has spanned over three decades, comes the first consistent and rigorous presentation

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Euler Bernoulli beam theory (also known as engineer's beam theory or classical beam theory composite beams, and geometrically nonlinear beam deflection.

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Abstract. A general geometrically nonlinear model for thin-walled composite space beams with arbitrary lay-ups under various types of loadings is presented.

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