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Sandwich theory - Wikipedia, the free encyclopedia -

also called shear deformation. Sandwich beam, plate, of sandwich beams, larger than the effective shear strain in the composite and that

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(1997, 2001) studied the relationships solutions of shear deformable beams can only be beams and plates in terms of the classical

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<http://www.emeraldinsight.com/doi/abs/10.1108/02644401111179009>

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Euler Bernoulli beam theory - Wikipedia, the free encyclopedia -

(also known as engineer's beam theory or classical beam theory) the relationship between the cantilever beams. The bending moments (M), shear

http://en.wikipedia.org/wiki/Euler%E2%80%93Bernoulli_beam_theory

Sensitivity analysis of sandwich beams and plates -

The jump of slope is the effect of shear deformation of the core. Shear Deformable Beams and Plates. Relationships with Classical Solutions,

<http://www.degruyter.com/view/j/bpasts.2013.61.issue-1/bpasts-2013-0019/bpasts-2013-0019.xml>