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C. M. Wang, J. N. Reddy, and K. H. Lee, Shear Deformable Beams and Plates: Relationships with Classical Solutions, Elsevier, Amsterdam, The Netherlands, 2000.

<http://www.hindawi.com/journals/mpe/2013/159027/ref/>

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between solutions of the classical theory and shear deformation relationships for beams and plates have been Shear Deformable Beams and Plates:

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The model takes into account shear deformation and rotational transverse shear force are not specified. Clamped beams: the Timoshenko shear

[http://en.wikipedia.org/wiki/Timoshenko\\_beam\\_theory](http://en.wikipedia.org/wiki/Timoshenko_beam_theory)

### **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

[http://en.wikipedia.org/wiki/Sandwich\\_theory](http://en.wikipedia.org/wiki/Sandwich_theory)

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Meshless methods for shear deformable beams and plates (1998) by B M Donning, W K Liu Venue: Computer Methods in Applied Mechanics and Engineering: Add To MetaCart

<http://citeseerx.ist.psu.edu/showciting?cid=3319085>

### **Euler Bernoulli beam theory - Wikipedia, the free encyclopedia -**

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

[http://en.wikipedia.org/wiki/Euler%E2%80%93Bernoulli\\_beam\\_theory](http://en.wikipedia.org/wiki/Euler%E2%80%93Bernoulli_beam_theory)

### **Coupling of finite element and meshfree methods -**

"Coupling of finite element and meshfree methods for locking free analysis of shear deformable beams and plates", Engineering Computations,

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

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<http://ntrs.nasa.gov/archive/nasa/casi.ntrs.nasa.gov/19900017038.pdf>

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<http://www.slideshare.net/ALEXP7/buckling>

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Recent Advances in Analysis of Laminated Beams and Plates, classical plate theory could not predict the Solutions of a Generalized Shear-Deformation Theory of

<http://arc.aiaa.org/doi/pdf/10.2514/3.10202>

### **iransaze.com :: - -**

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<http://www.iransaze.com/modules.php?name=Forums&file=viewtopic&printertopic=1&t=20761&start=210&popup=1>

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More recently the authors have applied RBFs to the static deformations of composite beams and plates arbitrarily shaped shear deformable plates

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<http://ascelibrary.org/doi/10.1061/%28ASCE%29EM.1943-7889.0000542>

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Title: Meshless methods for shear-deformable beams and plates based on mixed weak forms:

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Shear deformation effects. Classical plate theory (CPT), We will go over the Timoshenko beam theory that removes the second assumption for beams.

<http://www2.mae.ufl.edu/haftka/composites/Lectures/Shear%20deformation%20effects.pptx>

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

### **Boundary Layer Solutions Induced by Displacement -**

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

<http://ascelibrary.org/doi/10.1061/%28ASCE%29EM.1943-7889.0000440>

### **Random vibrations of composite beams and plates -**

Random vibrations of composite beams and plates: solutions obtained by this method are then used warping in the third-order shear deformation

<http://adsabs.harvard.edu/abs/1993PhDT.....22A>

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