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Course Descriptions. Courses offered in our department for Applied Mechanics, Civil Engineering and Mechanical Engineering are listed below. Be aware that some courses are not offered every year; see the course schedule page to check if the class is offered this year.. Applied Mechanics Courses

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The Timoshenko beam theory was developed by Stephen Timoshenko early in the 20th century. The model takes into account shear deformation and rotational bending effects, making it suitable for describing the behaviour of thick beams, sandwich composite beams, or beams subject to high-frequency excitation when the wavelength approaches the thickness of the beam.

Timoshenko beam theory - Wikipedia

In continuum mechanics, stress is a physical quantity that expresses the internal forces that neighbouring particles of a continuous material exert on each other, while strain is the measure of the deformation of the material which is not a physical quantity . For example, when a solid vertical bar is supporting an overhead weight, each particle in the bar pushes on the particles immediately

Stress (mechanics) - Wikipedia

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Yang joined Western Sydney University (WSU) in 1996 after undertaking his PhD study and holding a postdoctoral position at The University of Queensland. His research expertise is in structural engineering, computational mechanics, composite structures, nanomechanics and engineering materials. He has ...

Professor Yang Xiang - Western Sydney University

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