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Timoshenko beam theory. 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

Stephen Timoshenko. During that time he developed the theory of elasticity and the theory of beam deflection, and continued to study buckling. In 1918 he returned to Kiev and assisted Vladimir Vernadsky in establishing the Ukrainian Academy of Sciences – the oldest academy among the Soviet republics other than Russia.

Stephen Timoshenko - Wikipedia

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Here, the main equations of the theory are considered, while the full derivation and the description can be found in the classical contact mechanics books [1,2]. Hertz contact theory is derived from the analytical solution of elasticity theory equations (as discussed by Timoshenko and Goodier in [2]) under half-space approximation:

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