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Title: Asymptotic Treatment of the Equations for Large Bending of a Symmetrically Loaded Circular Plate:

Authors: Srubshchik, L. S.; Yudovich, V. I.

The bending of symmetrically loaded circular

The bending of symmetrically loaded circular plates of variable thickness under uniform compression (University of Calgary. Dept. of Mathematics.

Bending of curvilinear and rectilinear polygonal

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Bending - wikipedia, the free encyclopedia

In Applied mechanics, bending (also known as flexure) characterizes the behavior of a slender structural element subjected to an external load applied perpendicularly

The effect of the circumferential bending moment

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