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Circular Plates Symmetrically Loaded. Consider a Diametral Section through a plate of thickness  $t$ .  $O$  is the centre of the plate and  $Ox$  and  $Oy$  are the principal axes in the plane of the plate. [kre-o transformers character encyclopedia.pdf](#)

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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.

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Flexure of Symmetrically Loaded Circular Plates Including the Effect of Transverse Shear. G. J. Perakatte and T. F. Lehnhoff Bending (Stress) Plates (structures)

### **Bending of plates - wikipedia, the free**

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### **11 - bending stresses in symmetrically- loaded**

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