



Theory Of Anisotropic Plates: Strength, Stability, & Vibrations

S. A. Ambartsumyan

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In this edition, the author has expanded and developed refined theories of anisotropic plates, yielding results not only for classical problems in the theory of anisotropic plates, but also for new problems in the mechanics of thin-wall systems. Problems of strength, stability and vibrations of plates are considered. This monograph should be of interest to different branches of modern engineering, particularly to specialists concerned with the problems of mechanics of composite materials.

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