

# GEOMETRIC METHOD FOR STABILITY OF NON LINEAR ELASTIC THIN SHELLS%0A

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GEOMETRIC METHOD FOR STABILITY OF NON-LINEAR ELASTIC THIN SHELLS by Jordanka Ivanova Institute of Mechanics Bulgarian Academy of Sciences Sofia, Bulgaria

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The objective of this chapter is to apply the geometric method to nonlinear stability problems of anisotropic visco-elastic shells. An analytical-asymptotic solution of the corresponding differential equations of nonlinear stability problems is worth researching due to the wide practical use of shells made from new technological materials (polymers reinforced with glass fibres, etc.).

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The geometric method by Pogorelov is one of the most important analytical methods developed during the last century. Its power consists in its ability to provide a clear geometric picture of the postcritical form of a deformed shell surface, successfully applied to a direct variational approach to the nonlinear shell stability problems.

**Professor Jordanka Ivanova From: Jordanka Ivanova and ...**

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**Geometric Method for Stability of Non-Linear Elastic Thin ...**

PREFACE This book deals with the new developments and applications of the geometric method to the nonlinear stability problem for thin non-elastic shells.

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