

Nonlinear Problems of Elasticity

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✓ Verified Book of Nonlinear Problems of Elasticity

Summary:

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During the nine years since the publication of the first edition of this book, there has been substantial progress on the treatment of well-posed problems of nonlinear solid mechanics. The main purposes of this second edition are to update the first edition by giving a coherent account of some of the new developments, to correct errors, and to refine the exposition. Much of the text has been rewritten, reorganized, and extended. The philosophy underlying my approach is exactly that given in the following (slightly modified) Preface to the First Edition. In particular, I continue to adhere to my policy of eschewing discussions relying on technical aspects of theories of nonlinear partial differential equations (although I give extensive references to pertinent work employing such methods). Thus I intend that this edition, like the first, be accessible to a wide circle of readers having the traditional prerequisites given in Sec. 1.2. I welcome corrections and comments, which can be sent to my electronic mail address: ssa@math.umd.edu. In due time, corrections will be placed on my web page: <http://www.ipst.umd.edu/Faculty/antman.htm>

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