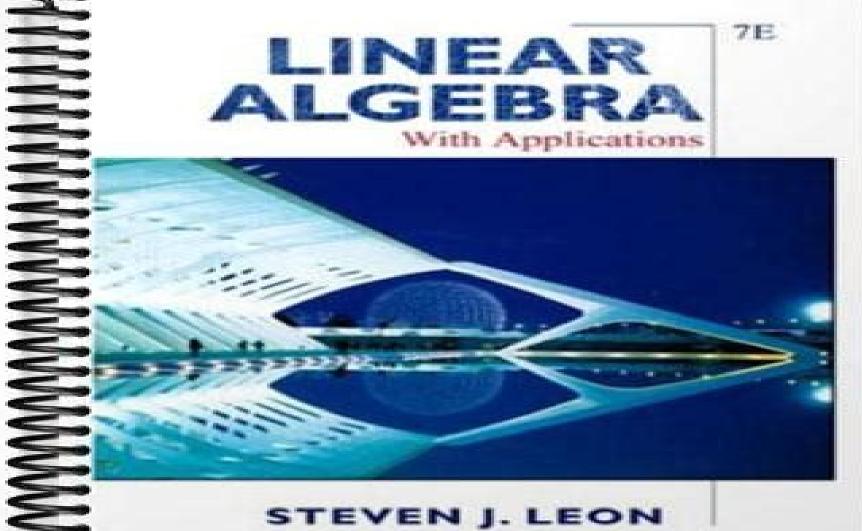
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LINEAR ALGEBRA 7E



STEVEN J. LEON

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techniques and constructed using sophisticated fabrication processes There are however a number of factors that may result in a structure that is not exactly coincident with what was considered during the design calculations These features may be associated with changes in the properties of the structure in the geometry and many others But even small changes in the structure may sometimes produce significant changes in the response The present work is intended to introduce professionals and researchers to the effects of imperfections on the stresses in thin walled structures The main idea behind the presentation is that small imperfections may introduce changes in the stresses that are nearly equal to the stresses due to the loads The book is organized into two main parts The first part Chapters 1 to 6 covers the techniques for analyzing imperfections In the second part the emphasis is on applications which at present may be found scattered throughout many scientific and professional journals More practical aspects of imperfections may be found in Chapter 12 It is assumed that the reader is familiar with finite element techniques and with the basics of shell structures **Subject Guide to Children's Books in Print 1997** Bowker Editorial Staff, R Bowker Publishing, 1996-09 Introduction to GNU Octave Jason Lachniet, 2018-11-21 A brief introduction to scientific computing with GNU Octave Designed as a textbook supplement for freshman and sophomore level linear algebra and calculus students The Cumulative Book Index ,1999 **Books** in Print Supplement, 2002

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