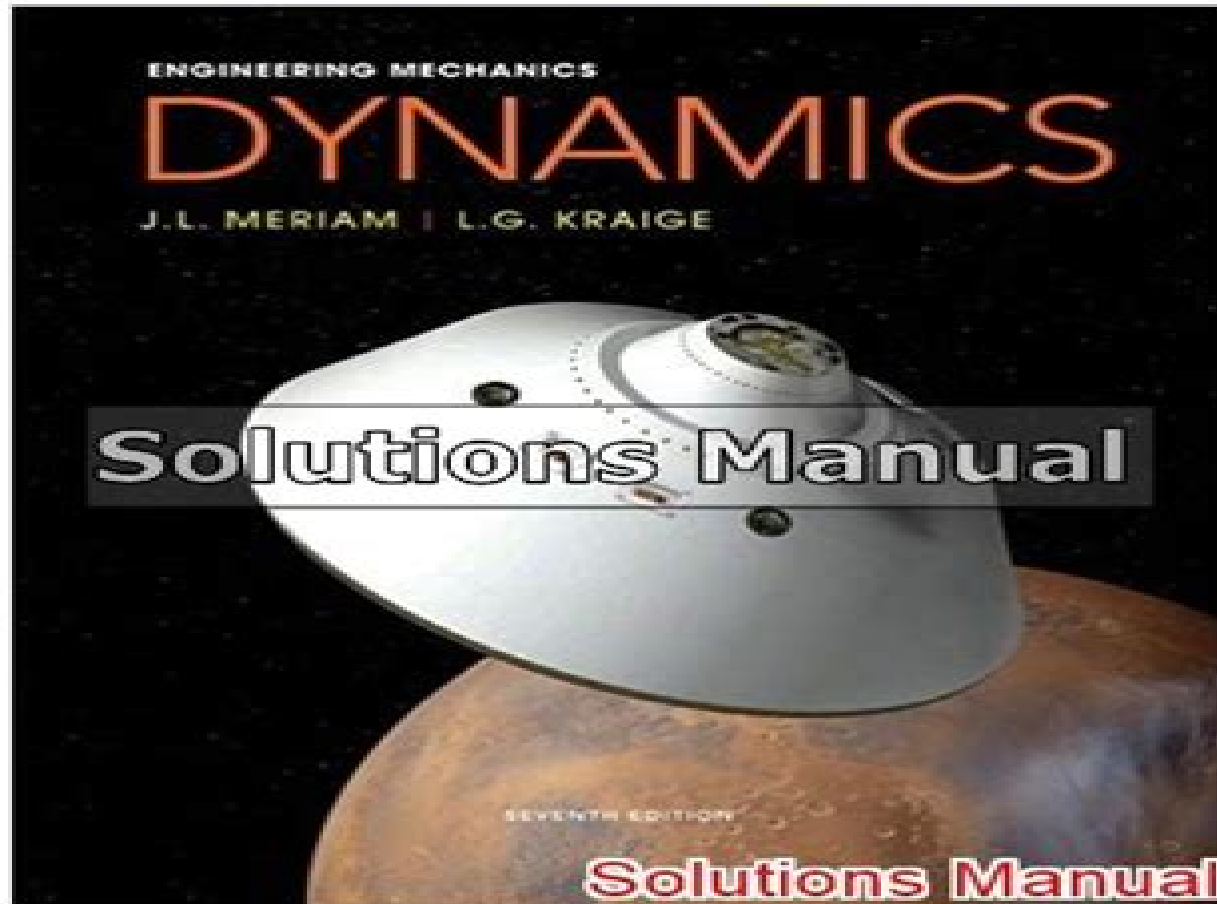


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Nonlinear Vibration and Dynamics of Smart Continuous Structures and Materials Majid Ghadiri, 2025-05-08 Nonlinear Vibration and Dynamics of Smart Continuous Structures and Materials delves into intricate subjects concerning the analysis of nonlinear vibration issues in continuous structures It covers general concepts and a history of nonlinear systems before evolving into kinetics and solution methods of continuous structures Exploring the implementation of new types of materials in various sectors of automobile aerospace and structural engineering the book provides applicable information on the behaviors of smart structures The book provides a set of mathematical formulations to solve nonlinear static and dynamic behaviors of smart continuous structures by applying principles of elasticity The book will interest academic researchers and graduate students studying structural engineering mechanics of solids and smart materials

Structural Mechanics Tomasz Wierzbicki, Jiayin Ling, 2024-12-23 Structural Mechanics covers three different aspects of modern engineering the foundation of structural mechanics the solution to urgent industrial problems and the reconstruction of major accidents This book offers six case studies that teach how to identify the most important phase of the collapse or fracture of a complex system develop a simple mathematically tractable

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