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and exploration into the various aspects of the finite element method (FEM) as applied to the solution of problems in engineering. The first chapter provides a general overview of FEM, giving the historical background, a description of FEM and a comparison of FEM with other problem solving methods. The

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following chapters provide details on the procedure for deriving and solving FEM equations and the application of FEM to various areas of engineering, including solid and structural mechanics, heat transfer and fluid mechanics. By commencing each chapter with an introduction and

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finishing with a set of problems, the author provides an invaluable aid to explaining and understanding FEM, for both the student and the practising engineer.

This textbook is a collection of technical papers that were presented at the 10th International Symposium on

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Unsteady

Aerodynamics,  
Aeroacoustics, and  
Aeroelasticity of  
Turbomachines held  
September 8-11, 2003 at  
Duke University in  
Durham, North  
Carolina. The papers  
represent the latest in  
state of the art research  
in the areas of  
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aerothermodynamics,

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Neutron  
computational methods,  
experimental testing  
related to flow  
instabilities, flutter,  
forced response,  
multistage, and rotor-  
stator effects for  
turbomachinery.

Geared toward  
advanced  
undergraduates and  
graduate students, this  
outstanding text was

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Written by one of the founders of bioengineering and modern biomechanics. It offers unusually thorough coverage of the interaction of aerodynamic forces and elastic structures. It has also proven highly useful to designers and engineers concerned with flutter, structural dynamics, flight loads,

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and related subjects. An introductory chapter covers concepts of aerodynamics, elasticity, and mechanical vibrations. Chapters 2 through 11 survey aeroelastic problems, their historical background, basic physical concepts, and the principles of analysis. Chapters 12 through 15 contain the

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fundamentals of  
oscillating airfoil theory  
and a brief summary of  
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by a bibliography, and  
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