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plate and shell structures selected analytical and finite element solutions maria radwańska  
anna stankiewicz adam wosatko jerzy pamin cracow university of technology poland  
comprehensively covers the fundamental theory and analytical and numerical solutions for  
different types of plate and shell structures plate and shell structures selected analytical and  
finite element solutions not only provides the theoretical formulation of fundamental  
problems of mechanics of plates and shells but also several examples of analytical and  
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related to stability analysis and a brief description of modern finite element formulations for

plates and shells including the discussion of mixed hybrid models and locking phenomena key features 52 example problems solved and illustrated by more than 200 figures including 30 plots of finite element simulation results contents based on many years of research and teaching the mechanics of plates and shells to students of civil engineering and professional engineers provides the basis of an intermediate level course on computational mechanics of shell structures the book is essential reading for engineering students university teachers practitioners and researchers interested in the mechanics of plates and shells as well as developers testing new simulation software

this book focuses on dynamic antiplane problems of piezoelectric ceramics it presents relatively simple theoretical solutions to many such problems and attempts to use these solutions to demonstrate the operation and design of several acoustic wave devices some of the solutions are able to show the underlying physics clearly without the need for numerical computation the problems treated include the propagation of plate waves surface waves interface waves love waves gap waves and vibrations of finite bodies of various shapes with applications in resonators mass sensors fluid sensors interface sensors phononic crystals piezoelectric generators or power harvesters piezoelectric transformers power or signal transmission through an elastic wall and acoustic wave excitation and detection for nondestructive evaluation

chiefly translations from foreign aeronautical journals

this book focuses on basic and advanced concepts of wave propagation in diverse material systems and structures topics are organized in increasing order of complexity for better appreciation of the subject additionally the book provides basic guidelines to design many of the futuristic materials and devices for varied applications the material in the book also can be used for designing safer and more lightweight structures such as aircraft bridges and mechanical and structural components the main objective of this book is to bring both the introductory and the advanced topics of wave propagation into one text such a text is necessary considering the multi disciplinary nature of the subject this book is written in a step by step modular approach wherein the chapters are organized so that the complexity in the subject is slowly introduced with increasing chapter numbers text starts by introducing all the fundamental aspects of wave propagations and then moves on to advanced topics on the subject every chapter is provided with a number of numerical examples of increasing complexity to bring out the concepts clearly the solution of wave propagation is

computationally very intensive and hence two different approaches namely the finite element method and the spectral finite method are introduced and have a strong focus on wave propagation the book is supplemented by an exhaustive list of references at the end of the book for the benefit of readers

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