

Structural Dynamics Applications Joseph Tedesco

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this book provides engineering students with an understanding of the dynamic response of structures and the analytical tools to determine such responses this comprehensive text demonstrates how modern theories and solution techniques can be applied to a large variety of practical real world problems as computers play a more significant role in this field the authors emphasize discrete methods of analysis and numerical solution techniques throughout the text features covers a wide range of topics with practical applications provides comprehensive treatment of discrete methods of analysis emphasizes the mathematical modeling of structures includes principles and solution techniques of relevance to engineering mechanics civil mechanical and aerospace engineering

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