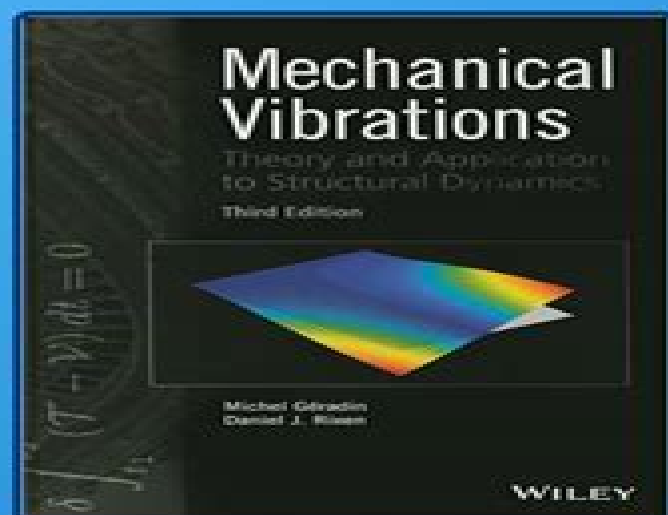


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Michel Géradin, Daniel Rixen



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Rubens Gonçalves Salsa Junior, 2025-05-03 This book presents the fundamental concepts of modeling and analysis of vibrations in mechanical systems with one or more degrees of freedom The presentation of classic topics is enriched by discussions on equilibrium stability and the linearization of the equations of motion Practical examples throughout the text illustrate the applicability of the theory and explore the physics behind the equations This book includes various Matlab codes which allow readers to modify parameters and investigate the behavior of a wide range of mechanical systems Furthermore it is demonstrated how some of the mechanical systems studied can be constructed using ordinary materials enabling readers to compare the theoretical results predicted by the mathematical models with the actual observed behavior

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system explaining computational engineering and experimental methods Theory is not overemphasized however enough knowledge is displayed to be able to solve application problems with intelligence *Mechanical Vibrations* Francis S. Tse,1963 [Virtual Experiments in Mechanical Vibrations](#) Michael J. Brennan,Bin Tang,2022-10-10 VIRTUAL EXPERIMENTS in MECHANICAL VIBRATIONS The first book of its kind to explain fundamental concepts in both vibrations and signal processing using MATLAB virtual experiments Students and young engineers with a strong grounding in engineering theory often lack the practical skills and knowledge required to carry out experimental work in the laboratory Fundamental and time consuming errors can be avoided with the appropriate training and a solid understanding of basic concepts in vibrations and or signal processing which are critical to testing new designs Virtual Experiments in Mechanical Vibrations Structural Dynamics and Signal Processing is designed for readers with limited knowledge of vibrations and signal processing The intention is to help them relate vibration theory to measurements carried out in the laboratory With a hands on approach that emphasizes physics rather than mathematics this practical resource explains fundamental concepts in vibrations and signal processing It uses the concept of a virtual experiment together with MATLAB to show how the dynamic properties of vibration isolators can be determined how vibration absorbers can be designed and how they perform on distributed parameter structures Readers will find that this text Allows the concepts of experimental work to be discussed and simulated in the classroom using a physics based approach Presents computational virtual experiments using MATLAB examples to determine the dynamic behaviour of several common dynamic systems Explains the rationale of virtual experimentation and describes typical vibration testing setups Introduces the signal processing tools needed to determine the frequency response of a system from input and output data Includes access to a companion website containing MATLAB code Virtual Experiments in Mechanical Vibrations Structural Dynamics and Signal Processing is a must have resource for researchers mechanical engineers and advanced undergraduate and graduate students who are new to the subjects of vibrations signal processing and vibration testing It is also an invaluable tool for universities where the possibilities of doing experimental work are limited *Structural Dynamics* Roy R. Craig,1981-08-19 The science and art of structural dynamic Mathematical models of SDOF systems Free vibration of SDOF systems Response of SDOF systems to harmonic excitation Response of SDOF systems to special forms of excitation Response of SDOF systems to general dynamic excitation Numerical evaluation of dynamic response of SDOF systems Response of SDOF systems to periodic excitation frequency domain analysis Mathematical models of continuous systems Free vibration of continuous systems Mathematical models of MDOF systems Vibration of undamped 2 DOF systems Free vibration of MDOF systems Numerical evaluation of modes and frequencies of MDOF systems Dynamic response of MDOF systems mode superposition method Finite element modeling of structures Vibration analysis employing finite element models Direct integration methods for dynamic response Component mode synthesis Introduction to earthquake response of structures **Theories and Applications of Plate Analysis** Rudolph

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