



Vibration and Acoustics: Measurement and Signal Analysis

Prof C Sujatha

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"This book explains all topics concerning vibration and acoustic measurements, as well as signal analysis techniques, in a simple and concise manner. It comprehensively covers: Experimental techniques in vibration and acoustic measurements A wide range of vibrations transducers and exciters as well as other equipments that go hand in hand with vibration measurement Signal analysis fundamentals, and processing of random signals Vibration monitoring techniques for machinery diagnostics, and modal analysis Acoustic transducers, and common acoustic measurements Case studies in vibration and acoustic measurements The book contains sufficient mathematics for a better understanding of the theory behind the topics. Fundamental concepts of the theory of vibration and acoustics have also been presented. Vibrations and Acoustics: Measurement and Signal Analysis is the culmination of the author's more than two decades of teaching and research experience in these areas. It will serve as a source of reference for postgraduate students, researchers, academicians, practicing engineers and professionals in the field of vibration and acoustics."

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