

Applications Of Random Vibrations

By N.C. Nigam



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Generally, only the first few modes are important for practical applications. In this table the first and second Random vibration; Ride quality; Shaker (testing

Journal of Thermal Science and Engineering Applications; Parametric Random Vibration OPEN Duke University, Durham, North Carolina 27706. J. Appl. Mech 53(4

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The effect of random point excitation on the vibration Point Random Forces, PhD Thesis, North Carolina for Sea Applications, J. of Sound and Vibration,

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Editorial Reviews Booknews Assuming a rudimentary knowledge of random vibration theory and probability theory, this volume focuses on the engineering applications

Nigam, N. C., Introduction to Random Vibrations, C. Y., Random Vibration of Structures, References [1.] D. S. Steinberg, Vibration Analysis for Electronic

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