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Description Mechanical Vibrations: Theory and Application to Structural Dynamics, Third Edition is a comprehensively updated new edition of the popular textbook. It presents the theory of vibrations in the context of structural analysis and covers applications in mechanical and aerospace engineering.

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Robert F. Steidel is the author of An Introduction to Mechanical Vibrations, 3rd Edition, published by Wiley.

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This is a solid text as a first course in Mechanical Vibrations and a good follow on from a first course in Applied Mechanics. The text provides excellent example problems and an excellent collection of end-of chapter problems. The chapter introduction and summaries are excellent for motivating and recapping the material.

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