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1.1 Cyril M. Harris and Allan G. Piersol

Chapter 2. Basic Vibration Theory Ralph

E. Blake Chapter 3. Vibration of a

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Summary: Focusing on shock and vibration in mechanical systems, this volume offers solutions to a wide variety

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of problems encountered in everyday engineering situations. It also covers computer techniques for solving vibration-related problems.

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- Preface • Table of Contents 1. Introduction to the Handbook 2. Basic Vibration Theory 3. Vibration of a Resiliently Supported Rigid Body 4. Nonlinear Vibration

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INTRODUCTION TO THE HANDBOOK Cyril
M. Harris CONCEPTS OF SHOCK AND
VIBRATION Vibration is a term that
describes oscillation in a mechanical
system. It is defined by the frequency
(or frequencies) and amplitude.

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Harris' shock and vibration handbook 6th edition by Allan G Piersol and Cyril M. Harris. The handbook brought together a comprehensive summary of basic shock and vibration theory and the applications of that theory to contemporary engineering practice. This 6th edition will often find its way into higher education classrooms to support

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