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This book explains, in concise chapters, the diversity and complexity of what is known concerning human responses to vibration. The book covers both whole body vibration and hand-transmitted vibration and contains pictorial models of the relevant variables, as well as experimental data and epidemiological studies.

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Human vibration is defined as the effect of mechanical vibration on the human body. During our normal daily lives we are exposed to vibrations of one or other sort e.g. in buses, trains and cars. Many people are also exposed to other vibrations during their working day, for example vibrations produced

Human Vibration (br056)

This book commences with an introduction to both vibration and possible human responses to vibration. Understanding of human responses to vibration is considered in two parts: whole-body vibrations (Chapters 2 to 12) and hand-transmitted vibration (Chapters 13 to 19). --This text refers to the paperback edition.

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The transmission of vibration from a handle to twelve test points located on the volar side of the hands of five females and five males was determined with laser technique for non-contact measurement of vibration. The excitation level was almost constant (0.01 m/srms) within the frequency range of 12.5 to 1250 Hz.

Transmission of Vibration to the Hand - A. Sörensson, R ...

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Handbook of Human Vibration. M. Griffin, J. Erdreich; Computer Science; 1990 (First Publication: 11 February 1990) Vibration and Human Responses. An Introduction to Whole-Body Vibration. Vibration Discomfort. Activity Interference Caused By Vibration. Whole-Body Vibration and Health.

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