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summarizing the current understanding of the many human responses to vibration including both whole body and hand transmitted vibration this text presents experimental data and appropriate models so that the reader can address practical problems

today the human body is exposed to vibration not only while traveling but also during leisure and domestic activities and in many occupations this volume summarizes the current understanding of the many human responses to vibration divided into two parts this book deals with whole body vibrations and hand transmitted vibration in each part the experimental data and appropriate models are presented in detail so that readers can address practical problems an extensive guide to national and international standards is provided and a large multidisciplinary glossary of terms assists in understanding the relevant technical and medical jargon this comprehensive reference volume is accessible to all those interested in human vibration medical doctors engineers lawyers scientists and health and safety officials and administrators lk uses

the following bulleted list this new text features an up to date statement of current knowledge on human responses to vibrationa comprehensive glossary of terms in current use in the fields of vibration and human responsean extensive bibliography and guide to national and international standards

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vibration and noise are treated separately in parts one and two of this volume while part three deals with the special aeromedical problem of auditory perception in aircrew and ground support personnel and its conservation part four is a glossary of relevant terms this division of the subject matter recognises that in practice vibration and noise are conveniently studied measured and controlled as separate entities it should however be borne in mind that these conditions rarely affect man singly they are commonly present at the same time and vibration and noise may often be associated with different kinds of environmental agent such as heat to make up a combined environmental stress the human response to such combinations of stressful agents is still a largely neglected field of research

this conference is intended to offer a forum for those involved either in research or in application of laser instruments for motion velocity and vibration measurements on solids the purpose is to extend the knowledge and the use of such techniques and to encourage the development of new systems for laboratory use for field testing or for industrial application

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