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Harris Shock And Vibration Handbook

This handbook is a great reference book covering a wide range of areas associated with shock and vibration. As a person who has spent almost his entire working life in this area I know a number of the respected writers and can vouch for the quality of their work. Anyone working in this field would find it useful to have the book as a reference.

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CYRIL M. HARRIS Charles Batchelor Professor of Electrical Engineering and Professor of Architecture Columbia University First Edition of the Shock and Vibration Handbook (1961) Edited by Cyril M. Harris and Charles E. Crede McGRAW-HILL BOOK COMPANY

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the foundation.A vibration isolator effects a reduction in vibration by permitting 30.1 8434_Harris_30_b.qxd 09/20/2001 11:41 AM Page 30.1. deflection of the isolator. The relative deflection is a measure of the clearance required in the isolator.This characteristic is significant only in an isolator used

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vibration. However, there are some cases, particularly for propeller driven aircraft, where structural vibration from the engines couple with the aircraft structural and acoustic modes in the cabin and cause high levels of interior noise. This distinction has given rise to the term

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