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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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Distance to neutral axis $K =$ Shear factor
 c Wave speed in the material $= L =$
Length $h =$ Thickness Bending moment M
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NASA-HDBK-7005 March 13, 2001 i
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practices across NASA programs.

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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

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the term

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