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loss factor and  
modulus of  
damping  
materials are  
useful in  
designing  
measures to  
control  
vibration in  
structures and  
the sound that  
is radiated by  
those  
structures,

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*especially at resonance. This test method determines the properties of a damping material by indirect measurement using damped cantilever beam theory. By applying beam theory, the resultant*

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construction  
industry  
knowledge. Sound  
is caused by*

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*vibrations which  
transmit through  
a medium and  
reach the ear or  
some other form  
of detecting  
device. Sound is  
measured in  
loudness  
(decibels (dB))  
and frequency  
(Hertz (Hz)).*

**Violin acoustics**

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organizations to  
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certified,*

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*reliable, and  
efficient  
testing  
schedules by  
enabling  
engineers to  
globally  
distribute and  
interact with  
live test data  
across multiple  
stakeholders and  
decision makers.  
High-frequency*

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frequency HATS  
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Method for  
Measuring Vibrat  
ion-Damping ...  
Journal of  
Vibration and  
Acoustics. The*

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concerning  
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vibration and  
sound. Serves  
researchers and  
practitioners  
who seek cutting-  
edge theories  
and*

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*computational  
and experimental  
methods that  
advance these  
fields.*

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Vibration  
Measurement |  
Brüel & Kjær  
Vibrations in a  
long floor span  
and a  
lightweight*

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*construction may  
be an issue if  
the strength and  
stability of the  
structure and  
human  
sensitivity is  
compromised.*

*Vibrations in  
structures are  
activated by  
dynamic periodic  
forces - like  
wind, people,*

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traffic and  
rotating  
machinery.**

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arrange for an  
internal  
environment with  
an acceptable  
comfortability**

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*level,  
particularly in  
thermal, visual,  
and acoustics  
comfort areas.*

*[36, 37, 40]*

*Durability: This  
covers the  
building  
materials'  
durability,  
which is a  
significant  
aspect of the*

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*building  
performance.*

*[36, 37, 40]*

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Module is an add-  
on to the COMSOL  
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*software that  
provides tools  
for modeling  
acoustics and  
vibrations for  
applications  
such as  
speakers, mobile  
devices,  
microphones,  
mufflers,  
sensors, sonar,  
and flowmeters.  
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*specialized  
features to  
visualize  
acoustic fields  
and build  
virtual  
prototypes of  
devices or ...*

*Beams Natural  
Vibration  
Frequency -  
Engineering  
ToolBox*

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*Violin acoustics is an area of study within musical acoustics concerned with how the sound of a violin is created as the result of interactions between its many parts. These acoustic*

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*qualities are similar to those of other members of the violin family, such as the viola.. The energy of a vibrating string is transmitted through the bridge to the body of the violin, which allows the sound*

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*Building  
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Acoustics is a  
branch of  
physics that  
deals with the  
study of  
mechanical waves  
in gases,  
liquids, and  
solids including*

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*topics such as  
vibration,  
sound,  
ultrasound and  
infrasound. A  
scientist who  
works in the  
field of  
acoustics is an  
acoustician  
while someone  
working in the  
field of  
acoustics*

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*technology may  
be called an  
acoustical  
engineer. The  
application of  
acoustics is  
present in  
almost all ...*

*Acoustics -  
Wikipedia  
Background:  
Development of  
green building*

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*as future  
buildings has  
become a trend  
and played a  
significant role  
in changing the  
general  
direction of  
building  
development and  
creating an  
environment for  
sustainable  
development*

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*explores the relationship between people and building development. From the perspective of users, what are the influencing factors of green building?*

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