

Structure-Borne Sound: Structural Vibrations And Sound Radiation At Audio Frequencies By M. Heckl

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Cremer, Lothar (1905-.) - Notice documentaire -

Structure-borne sound : structural vibrations and sound radiation at audio frequencies / L. Cremer, M. Heckl ; transl. and rev. by E. E. Ungar, 1988

<http://www.idref.fr/032805055>

Sound, Vibrations & Structure- Borne Sound -

Sound, Vibrations & Structure-Borne Sound; Structural Acoustics, Structural Physics; vibration and structure-borne sound at their source and their transfer.

http://www.trombik.ch/index.php?option=com_content&view=category&id=7&Itemid=127&lang=en

Dispersive and non-dispersive waves through plants -

Cremer L, Heckl M, Structure-borne sound: structural vibrations and sound radiation at audio frequencies.

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2124477/>

A Consolidated Theory for Predicting Rain Noise: -

This paper presents a theory for rain noise prediction, consolidating discussions of drop impact on a plate and resulting work on rain noise predictions that is found

<http://multi-science.atypon.com/doi/ref/10.1260/1351-010X.19.4.221>

Sound Deadening: Structure- borne noise and -

Sound Deadening - Structure-borne noise/vibration damping. of all exposed chassis panels and structures to reduce structure-borne noise and vibration.

http://superliteslcbuilders.wikispot.org/Sound_Deadening:_Structure-

[borne noise and vibration damping](#)

Structure- borne noise generation and -

The structure-borne noise generation and The method is based on the transfer matrix for the structural response and Journal of Sound and Vibration

<http://www.sciencedirect.com/science/article/pii/0266892087900014>

Structure- borne sound and vibration from -

for prediction of structure-borne sound and vibration inside running speed that coincides with structural resonances. Structure-borne noise

<http://iopscience.iop.org/1748-9326/6/3/035102/fulltext/>

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<http://www.loot.co.za/product/l-cremer-structure-borne-sound/gjhs-738-g310>

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<http://www.sciencedirect.com/science/article/pii/S0022460X01941550>

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<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.411.5628>

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<http://catalogue.nla.gov.au/Record/1982564>

Noise, vibration, and harshness - Wikipedia, the -

In some cases the NVH engineer is asked to change the sound quality, One example is the modelling works for structure borne noise and vibration analysis.

http://en.wikipedia.org/wiki/Noise,_vibration,_and_harshness

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Airborne noise, structure- borne sound (vibration -

structure-borne sound (vibration) phenomena to which little attention has been paid until now (Nasal noise, structural vibration and the formation of

<http://www.agriculturejournals.cz/publicFiles/53209.pdf>

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Characterisation of Structure- Borne Sound Source -

plate method for structure-borne sound source M. Heckl, and B. A. T. Petersson, Structure-Borne Sound: Structural Vibrations and Sound Radiation at Audio

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