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# Vibration Influence On Structure And Density Of Aluminum

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## Vibration Influence On Structure And Density Of Aluminum ...

Harmful vibration effects of construction operations occur frequently. Ground vibrations may affect adjacent and remote structures. The level of structure vibrations depends on a number of factors ...

*Influence of the welding parameters on the structure and ...*

Background: In recent years, the influence of tire noise on vehicle noise, vibration, and harshness (NVH) has increased because of the reduction of other types of noise such as engine noise and aerodynamic noise. Studies have focused on the influence of the tire structure on vibration noise, but not specifically on the belt structure.

Influence of octupole vibration on the low-lying structure ...

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\"Vibrations: Interview with Shahrazad Ali\" | WFSU-TV (1991)  
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purpose is to instruct the reader in theoretical approaches to the modelling and analysis of interactions, whilst simultaneously providing physical explanations of their dependence upon the parameters of the coupled systems.  
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In Poland, surface mining-related vibrations have a significant impact on surface and underground structures. In Poland, the area of the Legnica-Glogowski Copper Region (LGCR) is one of the most exposed areas with regard to mining tremors. Mining tremors are characterised by a high frequency of occurrence in this area.  
Vibration Influence On Structure And  
Indirect effects on biological responses will be determined in relation to vibration-induced changes to sediment structure (liquefaction and compaction), which may render the sediment unfavourable for burrowing and feeding behaviour. Our results will inform offshore developers of potential impact management and mitigation strategies.  
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also around each of the growing floating crystal. The structure refinement, increase in the gas yield, decrease in porosity during vibration treatment of the melt influences on the alloy density making it increase. The forced vibrations of the melt very effectively refine the crystals and influence the cast

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macrostructure.

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structure, air-decoupling structure, and water-decoupling structure. After collecting, comparing, and analyzing produced signals on blasting vibration, the authors summarized that when proportional distances are the same, water-decoupling structure can

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International audience The structure of low-lying excited states in  $Fm251$ , populated by the decay of  $No255$ , has been investigated by means of combined and internal conversion electron spectroscopy. The values for the internal conversion coefficients for the  $1/2+ \rightarrow 5/2+$  and  $5/2+ \rightarrow 9/2-$  transitions have been measured.