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## FINITE ELEMENT ANALYSIS OF A FIBRE-REINFORCED PLASTIC COMPOSITE FLOOR



Finite Element Analysis of a  
Fibre-Reinforced Plastic  
Composite Floor  
Considering Passive and Live Loads



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Considering Passive and Live Loads | This work investigates the conventional and Fibre-Reinforced Plastic (FRP) composite floor vibration behaviour of an existing building based on a comprehensive study of high modal dynamic responses, the range of which has been absent in previous studies and major analytical templates, of different panels under the influence of loads induced by human motion. The resulting fundamental natural frequency and vibration modes are first validated with respect..

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