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## VIBRATION ANALYSIS OF COMPOSITE AIRCRAFT WING



LAP Lambert Academic Publishing Mrz 2014, 2014. Taschenbuch. Book Condition: Neu. 220x150x5 mm. This item is printed on demand - Print on Demand Neuware - Material behavior and properties are fundamentally important for mechanical simulation, analysis and development. The present book deal with vibration in composite aircraft wing which are using in Unmanned Aerial Vehicle (UAV). A multiple series of instrumented vibration analysis experiments, in two different conditions were performed on composite modeled aircraft wing. The simulation and analysis include...

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- Authored by Mohammad Reza Khosravani
- Released at 2014



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