

CITATION REPORT

List of articles citing

Dynamic characteristics of laminated composite CNT reinforced MRE cylindrical sandwich shells using HSDT

DOI: 10.1080/15397734.2021.1950550

**Mechanics Based Design of Structures and Machines, ,
, 1-17.**

Source: <https://exaly.com/paper-pdf/81700068/citation-report.pdf>

Version: 2024-04-17

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

| # | Paper | IF | Citations |
|---|--|-----|-----------|
| 8 | Investigation of dynamic properties of a three-dimensional printed thermoplastic composite beam containing controllable core under non-uniform magnetic fields. <i>Proceedings of the Institution of Mechanical Engineers, Part L: Journal of Materials: Design and Applications</i> , 146442072110459 | 1.3 | 1 |
| 7 | Mechanical and damping property evaluation of jute fiber reinforced composite periodic core sandwich panels. <i>Journal of Natural Fibers</i> , 1-11 | 1.8 | 0 |
| 6 | Effect of carbon nanotubes reinforcement on eigenmodes of multi-smart core sandwich composite cylindrical shell panels. <i>Polymer Composites</i> , 2022 , 43, 1078-1089 | 3 | 4 |
| 5 | Simulation of multi field coupling damping characteristics of magnetorheological damper in ring system by artificial intelligence method. <i>Waves in Random and Complex Media</i> , 1-34 | 1.9 | |
| 4 | Flexural analysis of laminated composite porous plate. | | 0 |
| 3 | Damping Characteristics of Cantilever Beam with Obstacle Grid Particle Dampers. 2022 , 10, 989 | | 0 |
| 2 | New Insight into Rubber Composites Based on Graphene Nanoplatelets, Electrolyte Iron Particles, and Their Hybrid for Stretchable Magnetic Materials. 2022 , 14, 4826 | | 0 |
| 1 | Agglomeration effects of CNTs on the energy harvesting performance of multifield interactive magneto-electro-elastic/nanocomposite unimorph smart beam. 1-27 | | 3 |