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List of articles citing

Free vibration of layered truncated conical shells filled with quiescent fluid using spline method

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Composite Structures, 2017, 163, 385-398.

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#	Paper	IF	Citations
7	Application of the first order shear deformation theory to the solution of free vibration problem for laminated conical shells. <i>Composite Structures</i> , 2018 , 188, 340-346	5.3	20
6	An efficient solver for fully coupled solution of interaction between incompressible fluid flow and nanocomposite truncated conical shells. <i>Computer Methods in Applied Mechanics and Engineering</i> , 2019 , 351, 478-500	5.7	13
5	Free vibration of truncated conical shells with elastic boundary constraints and added mass. <i>International Journal of Mechanical Sciences</i> , 2019 , 155, 286-294	5.5	11
4	Static and free vibration analysis of graphene platelets reinforced composite truncated conical shell, cylindrical shell, and annular plate using theory of elasticity and DQM. <i>Mechanics Based Design of Structures and Machines</i> , 2020 , 48, 496-524	1.7	88
3	Free vibration of partially fluid-filled or fluid-surrounded composite shells using the dynamic stiffness method. <i>Acta Mechanica</i> , 2020 , 231, 3961-3978	2.1	1
2	Natural Frequency Analysis of Multilayer Truncated Conical Shells Containing Quiescent Fluid on Elastic Foundation with Different Boundary Conditions. <i>International Journal of Applied Mechanics</i> ,	2.4	0
1	Natural Vibrations of Truncated Conical Shells Containing Fluid. 2022 , 57, 1971-1986		0