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## Free vibration of layered cylindrical shells filled with fluid

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Applied Mathematics and Mechanics (English Edition),  
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#	Paper	IF	Citations
9	Free vibration of anti-symmetric angle-ply layered circular cylindrical shells filled with quiescent fluid under first order shear deformation theory. <i>Composite Structures</i> , <b>2018</b> , 193, 189-197	5.3	7
8	Vibration Characteristics of Fluid-Filled Functionally Graded Cylindrical Material with Ring Supports. <b>2018</b> ,		6
7	Vibration of symmetrically layered angle-ply cylindrical shells filled with fluid. <i>PLoS ONE</i> , <b>2019</b> , 14, e0219079	3.79	3
6	Free vibration of cross-ply layered circular cylindrical shells filled with quiescent fluid under first order shear deformation theory. <i>International Journal of Pressure Vessels and Piping</i> , <b>2019</b> , 170, 73-81	2.4	5
5	Free Vibration of Rubber Matrix Cord-Reinforced Combined Shells of Revolution Under Hydrostatic Pressure. <i>Journal of Vibration and Acoustics, Transactions of the ASME</i> , <b>2022</b> , 144,	1.6	0
4	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
3	Axisymmetric Free Vibration of Layered Cylindrical Shell Filled with Fluid. <i>International Journal of Applied Mechanics and Engineering</i> , <b>2021</b> , 26, 63-76	0.6	
2	Free and forced vibration of fluid-filled laminated cylindrical shell under hydrostatic pressure. <b>2023</b> , 202, 104925		0
1	Free vibration characteristics of cord-reinforced air spring with winding formation under preload conditions. <b>2023</b> , 13, 035230		0