

Active acoustic cloaking and illusions of sound-hard boundary method

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#	ARTICLE	IF	CITATIONS
1	Fast active thermal cloaking through PDE-constrained optimization and reduced-order modelling. Proceedings of the Royal Society A: Mathematical, Physical and Engineering Sciences, 2022, 478, .	1.0	7
2	Multilayer acoustic invisibility cloak based on composite lattice. Scientific Reports, 2022, 12, .	1.6	3
3	Two-Dimensional Distributed Transmission-Line Models for Broadband Full-Tensor Anisotropic Acoustic Metamaterials Based on Transformation Acoustics. Crystals, 2022, 12, 1557.	1.0	0
4	A novel design scheme for acoustic cloaking of complex shape based on region partitioning and multi-origin coordinate transformation. Applied Mathematics and Mechanics (English Edition), 2022, 43, 1641-1656.	1.9	3
5	Introduction and State of the Art. SpringerBriefs in Applied Sciences and Technology, 2023, , 1-9.	0.2	0
6	Smart hybrid active/semi-active distributed structural acoustic control of thin- and thick-walled piezo-sandwich bimorph spherical shell cloaks. Journal of Sound and Vibration, 2023, 552, 117591.	2.1	2