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Active Thermal Method Applied to the In Situ Characterization of Insulating Materials in a Wall

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2	Measurement prototype for fast estimation of building wall thermal resistance under controlled and natural environmental conditions. <i>Energy and Buildings</i> , 2022 , 112166	7	1
1	In situ methodology for thermal performance evaluation of building wall: A review. <i>International Journal of Thermal Sciences</i> , 2022 , 181, 107687	4.1	0