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Influence on Vertical Shading Device Orientation and Thickness on the Natural Ventilation and Acoustical Performance of a Double Skin Facade

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10	Development of a Double Skin Facade System Applied in a Virtual Occupied Chamber. <i>Inventions</i> , 2021 , 6, 17	2.9	1
9	Comparative Study of a Clean Technology Based on DSF Use in Occupied Buildings for Improving Comfort in Winter. <i>Clean Technologies</i> , 2021 , 3, 311-334	3.4	
8	An investigation of shading devices in a hot region: A case study in a school building. <i>Ain Shams Engineering Journal</i> , 2021 , 12, 3229-3239	4.4	9
7	Application of solar radiation to the ventilation of an experimental chamber through a set of dual skin facades. <i>WEENTECH Proceedings in Energy</i> , 2020 , 25-35	О	
6	Construction of an Experimental Chamber Equipped with Ventilated Windows. <i>Advances in Science</i> , <i>Technology and Innovation</i> , 2021 , 405-410	0.3	1
5	Energy Performance Assessment of Vertical and Horizontal Venetian Blinds in East and West-Oriented Residential Spaces in Cairo. <i>Advances in Science, Technology and Innovation</i> , 2022 , 303-31	19.3	0
4	Energy Production of Solar DSF for Ceiling-Mounted Localized Air Distribution Systems in a Virtual Classroom. <i>Buildings</i> , 2022 , 12, 495	3.2	1
3	Experimental Heat Transfer, Sound Insulation and Interior Comfort Parameters Assessment on a Box Double-Skin Fallde. <i>Buildings</i> , 2022 , 12, 730	3.2	0
2	Applications of DSF as Renewable Source Energy Savings in a Small Detached Family House Prototype. 2022 , 309-318		O
1	Numerical Design of a DSF System Subjected to Solar Energy and Applied in Building Occupied Spaces. 2022 , 362, 05005		0