Raimondas Bliudzius

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9432814/publications.pdf

Version: 2024-02-01

1683934 1588896 10 70 5 8 citations g-index h-index papers 10 10 10 86 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	RESEARCH OF LOW ENERGY HOUSE DESIGN AND CONSTRUCTION OPPORTUNITIES IN LITHUANIA / MAŽAI ENERGIJOS NAUDOJANČIO NAMO PROJEKTAVIMO IR STATYBOS LIETUVOJE GALIMYBIŲ TYRIMAS. Technologic and Economic Development of Economy, 2010, 16, 541-554.	al 2.3	14
2	Development and application of municipal residential buildings facilities management model. Sustainable Cities and Society, 2020, 52, 101804.	5.1	14
3	An MCDM Model for Sustainable Decision-Making in Municipal Residential Buildings Facilities Management. Sustainability, 2021, 13, 2820.	1.6	11
4	Analysis of carbon dioxide emissions in residential buildings through energy performance certification in Lithuania. Energy Sources, Part B: Economics, Planning and Policy, 2021, 16, 198-215.	1.8	10
5	The Influence of Different Facings of Polyisocyanurate Boards on Heat Transfer through the Wall Corners of Insulated Buildings. Energies, 2020, 13, 1991.	1.6	6
6	Investigation of the changes in physical properties of PES/PVC fabrics after aging. Journal of Applied Polymer Science, 2019, 136, 47523.	1.3	5
7	Optimization of the Thermal Insulation Level of Residential Buildings in the Almaty Region of Kazakhstan. Energies, 2020, 13, 4692.	1.6	5
8	POLLUTANTS EMISSION FROM BUILDING MATERIALS AND THEIR INFLUENCE ON INDOOR AIR QUALITY AND PEOPLE PERFORMANCE IN OFFICES. Journal of Civil Engineering and Management, 2005, 11, 137-144.	1.9	2
9	Investigation of some weathering impacts on tearing properties of PVC-coated fabrics used for architectural purposes. Journal of Industrial Textiles, 2022, 51, 5328S-5346S.	1.1	2
10	ASSESSMENT OF ACOUSTIC AND THERMAL PROPERTIES OF AIRTIGHT WOODEN WINDOWS USED IN BALTIC AND SCANDINAVIAN COUNTRIES. Journal of Environmental Engineering and Landscape Management, 2019, 27, 135-143.	0.4	1