

Acoustic Intervention in a Cultural Heritage: The Chapel of San Giovanni, Italy

Buildings

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Citation Report

#	ARTICLE	IF	CITATIONS
1	The use of historical courtyards for musical performances. Building Acoustics, 2016, 23, 207-222.	1.9	8
2	An enthalpy-based energy savings estimation method targeting thermal comfort level in naturally ventilated buildings in hot-humid summer zones. Applied Energy, 2017, 187, 717-731.	10.1	24
3	Acoustic Properties of Cork Sheets. Key Engineering Materials, 0, 744, 66-70.	0.4	7
4	Use of cork as absorbent material. AIP Conference Proceedings, 2017, , .	0.4	1
5	How to control the Indoor Environmental Quality through the use of the Do-It-Yourself approach and new pervasive technologies. Energy Procedia, 2017, 140, 351-360.	1.8	13
6	A Multi-Parametric Mathematical Approach on the Selection of Optimum Insulation Thicknesses in Buildings. Buildings, 2017, 7, 15.	3.1	5
7	Study on the effects of the harmonic choir stalls in the Church of the <i>Certosa di San Martino</i> in Naples. Building Acoustics, 2017, 24, 159-172.	1.9	4
8	The Acoustics of the Double Elliptical Vault of the Royal Palace of Caserta (Italy). Buildings, 2017, 7, 18.	3.1	6
9	Integrating BIM into facility management. International Journal of Building Pathology and Adaptation, 2018, 36, 2-14.	1.3	48
10	A conceptual framework for full optimal operation of a grid-connected DC microgrid. , 2018, , .		4
11	A passive design solution to enhance thermal comfort in an educational building in the warm humid climatic zone of Madurai. Journal of Building Engineering, 2018, 18, 395-407.	3.4	41
12	Contractual challenges for BIM-based construction projects: a systematic review. Built Environment Project and Asset Management, 2018, 8, 372-385.	1.6	40
13	Virtual acoustic environment reconstruction of the hypostyle mosque of Cordoba. Applied Acoustics, 2018, 140, 214-224.	3.3	19
14	Use of holographic subsurface radar analysis in the preservation and restoration of cultural heritage objects. Surface Topography: Metrology and Properties, 2019, 7, 045017.	1.6	2
15	Principles and Implementation of Daylighting Systems in Classrooms. Advances in Intelligent Systems and Computing, 2019, , 720-731.	0.6	2
16	Acoustic Enhancement of a Modern Church. Buildings, 2019, 9, 83.	3.1	16
17	Research on Optimized Configuration of Micro-Power Supply for AC-DC Hybrid Microgrid Based on Particle Swarm Optimization Dynamic. Journal of Physics: Conference Series, 2019, 1325, 012213.	0.4	1
18	The virtuous cycle of stakeholder engagement in developing a sustainability culture: Salcheto winery. Journal of Business Research, 2020, 119, 364-376.	10.2	61

#	ARTICLE	IF	CITATIONS
19	Impact of glass technology on future electrical individual transportation: the Pop.Up case study. <i>Class Structures and Engineering</i> , 2020, 5, 117-131.	1.7	3
20	The effect of acoustical remedies changing the reverberation time for different frequencies in a dome used for worship: A case study. <i>Applied Acoustics</i> , 2020, 160, 107143.	3.3	14
21	Changing classrooms bring new questions: environmental influences, self-efficacy, and academic achievement. <i>Learning Environments Research</i> , 2021, 24, 519-535.	2.8	12
22	Ancient shapes for modern architectural and acoustic design: Large interiors formed by curved surfaces. <i>Applied Acoustics</i> , 2020, 170, 107497.	3.3	1
23	Review and assessment of factors affecting the workplace relocation process. <i>Property Management</i> , 2020, 38, 725-747.	0.8	5
24	Information flows in a BIM enabled construction project: developing an information flow model. <i>Intelligent Buildings International</i> , 2022, 14, 190-206.	2.3	9
25	Acoustic Design of Ancient Buildings: The Odea of Pompeii and Posillipo. <i>Buildings</i> , 2020, 10, 224.	3.1	22
26	Understanding nanomechanical and surface ellipsometry of optical F-doped SnO ₂ thin films by in-line APCVD. <i>Applied Physics A: Materials Science and Processing</i> , 2020, 126, 1.	2.3	1
27	Improving BIM asset and facilities management processes: A Mechanical and Electrical (M&E) contractor perspective. <i>Journal of Building Engineering</i> , 2020, 32, 101540.	3.4	32
28	The acoustic characteristics of the "Dives in Misericordia" Church in Rome. <i>Building Acoustics</i> , 2021, 28, 197-206.	1.9	8
29	A framework for modeling the knowledge of workplace relocation. <i>Journal of Corporate Real Estate</i> , 2021, 23, 20-39.	1.9	1
30	Energy efficiency of a novel low voltage direct current supply for the future building. <i>International Journal of Energy Research</i> , 2021, 45, 15360-15371.	4.5	7
31	A Texture Superpixel Approach to Semantic Material Classification for Acoustic Geometry Tagging. , 2021, , .		2
32	A Research on Satisfaction during Friday Religious Services, Practices Associated with Health and Social Relationships, in Anadolchioi Mosque. <i>European Journal of Education and Pedagogy</i> , 2021, 1, 25-28.	0.3	0
33	A estimativa anual da luz natural em unidades habitacionais. <i>PARC: Pesquisa Em Arquitetura E Constru��o</i> , 0, 12, e021025.	0.3	1
34	The "sound of silence" in Granada during the COVID-19 lockdown. <i>Noise Mapping</i> , 2021, 8, 16-31.	1.8	25
35	THE ACOUSTIC EFFECTS OF THE AUDIENCE IN THE MODERN USE THE OF ANCIENT THEATRES. <i>Jurnal Teknologi (Sciences and Engineering)</i> , 2018, 80, .	0.4	8
36	THE EFFECTS OF VARIOUS OPENING SIZES AND CONFIGURATIONS TO AIR FLOW DISPERSION AND VELOCITY IN CROSS-VENTILATED BUILDING. <i>Jurnal Teknologi (Sciences and Engineering)</i> , 2020, 82, .	0.4	4

#	ARTICLE	IF	CITATIONS
37	Material Thermal Performance Comparison Between The Tomb Of Mohammad Ghaus Heritage Building And A Modern Style Dwelling In Madhya Pradesh. Jurnal Alam Bina, 2020, 7, 33-44.	0.5	2
38	Analysis and evaluation of the effect of reflectance values on internal walls, internal roofs, and light shelf on optimal illumination levels in the diploma economics and business building of the vocational school UGM, Yogyakarta. IOP Conference Series: Earth and Environmental Science, 2021, 927, 012030.	0.3	0
39	An Example of Microwave Holography Investigation of an Old Orthodox Russian Icon Dated to 19th Century. Heritage, 2022, 5, 2804-2817.	1.9	2
40	DESENVOLVIMENTO DE SOFTWARE PARA GESTÃO DA MANUTENÇÃO PREVENTIVA EM EDIFICAÇÕES HABITACIONAIS. , 0, , .		0
41	Research on the Acoustic Environment of Heritage Buildings: A Systematic Review. Buildings, 2022, 12, 1963.	3.1	4
42	FEM for the Acoustic Modeling of Eigenmodes: Case of the Cultural Heritage Monument of Neoria, Crete. International Journal of Architectural Engineering Technology, 0, 9, 100-108.	0.1	0