

CITATION REPORT

List of articles citing

Energy efficiency of alternative lighting control systems

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Lighting Research and Technology, 2012, 44, 397-415.

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#	Paper	IF	Citations
19	Energy efficiency of alternative lighting control systems. <i>Lighting Research and Technology</i> , 2012 , 44, 397-415	2	17
18	Occupant centered lighting control for comfort and energy efficient building operation. <i>Energy and Buildings</i> , 2015 , 94, 100-108	7	103
17	A smart LED luminaire for energy savings in pedestrian road lighting. <i>Lighting Research and Technology</i> , 2015 , 47, 103-115	2	28
16	Low-cost and no-cost practice to achieve energy efficiency of government office buildings: A case study in federal territory of Malaysia. 2016 ,		0
15	Occupant centered lighting control: A user study on balancing comfort, acceptance, and energy consumption. <i>Energy and Buildings</i> , 2016 , 126, 310-322	7	48
14	Energy saving claims for lighting controls in commercial buildings. <i>Energy and Buildings</i> , 2016 , 133, 489-497		42
13	Why are daylight-linked controls (DLCs) not so spread? A literature review. <i>Building and Environment</i> , 2016 , 106, 301-312	6.5	47
12	. <i>IEEE Transactions on Industrial Informatics</i> , 2016 , 12, 301-309	11.9	25
11	New parameters to evaluate the capability of a daylight-linked control system in complementing daylight. <i>Building and Environment</i> , 2017 , 123, 223-242	6.5	16
10	Measuring light in field experiments using dummies and objects: A study of concert lighting. <i>Lighting Research and Technology</i> , 2018 , 50, 827-841	2	4
9	Smart and dynamic route lighting control based on movement tracking. <i>Building and Environment</i> , 2018 , 142, 472-483	6.5	23
8	Environmental Impacts of Energy Saving Actions in an Academic Building. <i>Sustainability</i> , 2019 , 11, 989	3.6	7
7	. <i>IEEE Transactions on Industrial Electronics</i> , 2020 , 67, 3033-3042	8.9	10
6	. <i>IEEE Transactions on Industrial Informatics</i> , 2021 , 17, 3263-3272	11.9	4
5	Melanopic Limits of Metamer Spectral Optimisation in Multi-Channel Smart Lighting Systems. <i>Energies</i> , 2021 , 14, 527	3.1	8
4	Tackling Heterogeneous Color Registration: Binning Color Sensors. <i>Sensors</i> , 2021 , 21,	3.8	2
3	A framework for estimating the energy-saving potential of occupant behaviour improvement. <i>Applied Energy</i> , 2021 , 287, 116591	10.7	11

2	OccupantsAdaptive Actions. <i>SpringerBriefs in Energy</i> , 2018 , 31-46	0.3
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1	Towards intelligent illumination systems: from the basics of light science to its application.	0
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