

CITATION REPORT

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Potential recommendations for illuminance reductions by load-shedding

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Lighting Research and Technology, 2005, 37, 133-150.

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#	Paper	IF	Citations
15	The Potential for Demand-Responsive Lighting in Non-daylit Offices. <i>LEUKOS - Journal of Illuminating Engineering Society of North America</i> , 2006 , 3, 105-120	3.5	9
14	A field study of illuminance reduction. <i>Energy and Buildings</i> , 2006 , 38, 588-599	7	39
13	Office Ergonomics: A Review of Pertinent Research and Recent Developments. <i>Reviews of Human Factors and Ergonomics</i> , 2008 , 4, 245-282		9
12	Detection and Acceptance of Demand-Responsive Lighting in Offices with and without Daylight. <i>LEUKOS - Journal of Illuminating Engineering Society of North America</i> , 2008 , 4, 139-156	3.5	13
11	Effect of Dynamic Lighting Conditions on Visual Detection. 2009 ,		1
10	Demand-responsive Lighting I A Field Study. <i>LEUKOS - Journal of Illuminating Engineering Society of North America</i> , 2010 , 6, 203-226	3.5	8
9	Electric load management approaches for peak load reduction: A systematic literature review and state of the art. <i>Sustainable Cities and Society</i> , 2016 , 20, 124-141	10.1	53
8	Dimming strategies for open office lighting: User experience and acceptance. <i>Lighting Research and Technology</i> , 2019 , 51, 513-529	2	10
7	Connected Smart Lighting. 2019 , 351-370		
6	Room Lighting for Grid Stabilization. 2021 ,		
5	Smart versus conventional lighting in apartments - Electric lighting energy consumption simulation for three different households. <i>Energy and Buildings</i> , 2021 , 244, 111009	7	6
4	Prevalence and Penetration of Lighting Control Systems in Dubai Buildings: A Pointer to Future Measures. <i>Journal of Applied Sciences</i> , 2008 , 8, 3460-3466	0.3	4
3	Temporal Aspects of Lighting: A Study on Detection and Acceptance during Starting. <i>Journal of Light and Visual Environment</i> , 2007 , 31, 19-24		1
2	Improving lighting energy efficiency through user response. <i>Energy and Buildings</i> , 2022 , 263, 112022	7	3
1	INVESTIGATION OF THE ADJUSTMENT METHOD OF ARTIFICIAL LIGHTING FOR ABSORBING DAYLIGHT FLUCTUATIONS (PART2) : THE IMPRESSION EVALUATION UNDER THE ENVIRONMENT WHERE ILLUMINANCE CHANGES MONOTONICALLY. 2022 , 87, 522-529		