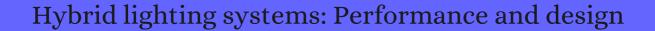
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DOI: 10.1177/1477153511416324 Lighting Research and Technology, 2012, 44, 261-276.

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#	Paper	IF	Citations
16	Illumination performance and energy saving of a solar fiber optic lighting system. <i>Optics Express</i> , 2013 , 21 Suppl 4, A642-55	3.3	29
15	Benefits of glass fibers in solar fiber optic lighting systems. <i>Applied Optics</i> , 2013 , 52, 6685-95	1.7	6
14	Hybrid of Daylight and LEDs in the Lighting Design of a Tunnel. <i>Advanced Materials Research</i> , 2013 , 724-725, 965-968	0.5	
13	Innovative daylighting systems[thallenges: A critical study. <i>Energy and Buildings</i> , 2014 , 80, 394-405	7	59
12	Dual ducting: An innovation to increase the use of daylight in buildings. <i>Lighting Research and Technology</i> , 2015 , 47, 712-729	2	1
11	Daylight in buildings equipped with traditional or innovative sources: A critical analysis on the use of the scale model approach. <i>Energy and Buildings</i> , 2015 , 86, 376-393	7	5
10	Cost/benefit analysis for building core sunlighting systems. <i>Energy and Buildings</i> , 2016 , 118, 37-45	7	6
9	Lighting design of underground parking with tubular daylighting devices and LEDs. <i>Optik</i> , 2016 , 127, 1213-1216	2.5	14
8	Cleaning innovative daylighting systems: Review and suggested methods. <i>Lighting Research and Technology</i> , 2017 , 49, 1015-1033	2	4
7	A Review of Light Shelf Designs for Daylit Environments. Sustainability, 2018, 10, 71	3.6	23
6	Active chromatically consistent hybrid light illumination system with natural light and light emitting diode for indoor lighting. <i>Energy and Buildings</i> , 2019 , 188-189, 129-136	7	2
5	Fifty years of building core sunlighting systems Eight lessons learned. Solar Energy, 2019, 184, 440-453	6.8	10
4	3D intelligent supplement light illumination using hybrid sunlight and LED for greenhouse plants. <i>Optik</i> , 2019 , 183, 367-374	2.5	5
3	Multi-layered and multi-dimensional suitability evaluation of tubular daylight guidance systems. Journal of Building Engineering, 2020 , 32, 101820	5.2	3
2	Numerical analysis of lateral illumination lightpipes using elliptical grooves. 2017,		
1	Thermal analysis on dome (Daylight system) with the help of aerogel. 2023,		0