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Daylight availability in top-lit atria: prediction of skylight transmittance and daylight factor

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Lighting Research and Technology, 2000, 32, 175-186.

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11	Daylight in Atrium Buildings: A Critical Review. <i>Architectural Science Review</i> , 2007 , 50, 301-312	2.6	35
10	Analysis and Design of a New Roof Monitor for Day and Night Illumination of a Large Volume Room. <i>Indoor and Built Environment</i> , 2008 , 17, 421-434	1.8	0
9	A model for estimation of daylight factor for skylight: An experimental validation using pyramid shape skylight over vault roof mud-house in New Delhi (India). <i>Applied Energy</i> , 2009 , 86, 2507-2519	10.7	34
8	A modified model for estimation of daylight factor for skylight integrated with dome roof structure of mud-house in New Delhi (India). <i>Applied Energy</i> , 2010 , 87, 3037-3050	10.7	29
7	The variation of daylight levels across atrium walls: Reflectance distribution and well geometry effects under overcast sky conditions. <i>Solar Energy</i> , 2011 , 85, 2085-2100	6.8	16
6	The assessment of vertical daylight factors across the walls of atrium buildings, Part 1: Square atria. <i>Lighting Research and Technology</i> , 2012 , 44, 109-123	2	5
5	Daylighting. <i>Energy Systems in Electrical Engineering</i> , 2016 , 51-83	0.3	1
4	Optimizing daylight utilization of flat skylights in heritage buildings.. <i>Journal of Advanced Research</i> , 2022 , 37, 133-145	13	3
3	Modeling of Skylight on Dome Shaped Roof of Low Energy Adobe House Located in New Delhi (India). 2011 ,		
2	Analysis of Daylight Metrics Based on the Daylight Autonomy (Dla) and Lux Illuminance in a Real Office Building Atrium in Tehran. <i>SSRN Electronic Journal</i> ,	1	
1	Analysis of daylight metrics based on the daylight autonomy (DLA) and lux illuminance in a real office building atrium in Tehran. 2023 , 263, 125707		0