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## Determination of sky types from global illuminance

DOI: 10.1177/096032710003200402

Lighting Research and Technology, 2000, 32, 187-193.

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**Version:** 2024-04-26

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#	Paper	IF	Citations
12	Comment on Daylight climatology in the Athens urban environment: guidance for building designers by HD Kambezidis, Thi Oikonomou and D Zevgolis. <i>Lighting Research and Technology</i> , <b>2002</b> , 34, 309-310	2	
11	Sky luminance distribution in Central Europe and the Mediterranean area during the winter period. <i>Journal of Atmospheric and Solar-Terrestrial Physics</i> , <b>2003</b> , 65, 113-119	2	33
10	A Study of 15 Sky Luminance Patterns against Hong Kong Data. <i>Architectural Science Review</i> , <b>2003</b> , 46, 61-68	2.6	50
9	Comparison between winter and summer sky-luminance distribution in Central Europe and in the Eastern Mediterranean. <i>Journal of Atmospheric and Solar-Terrestrial Physics</i> , <b>2005</b> , 67, 709-718	2	33
8	Daylighting of Attic Rooms by Dormers. <i>LEUKOS - Journal of Illuminating Engineering Society of North America</i> , <b>2007</b> , 3, 249-258	3.5	5
7	Daylight simulations and tubular light guides. <i>International Journal of Sustainable Energy</i> , <b>2008</b> , 27, 155-163	1.6	4
6	Study of Tubular Light Guides Illuminance Simulations. <i>LEUKOS - Journal of Illuminating Engineering Society of North America</i> , <b>2009</b> , 5, 267-277	3.5	2
5	Using satellite-based methods to predict daylight illuminance for subtropical Hong Kong. <i>Lighting Research and Technology</i> , <b>2010</b> , 42, 135-147	2	8
4	Angular distribution of scattered radiation under broken cloud arrays: An approximation of successive orders of scattering. <i>Solar Energy</i> , <b>2012</b> , 86, 3575-3586	6.8	30
3	Individual tree branch-level simulation of light attenuation and water flow of three <i>F. sylvatica</i> L. trees. <i>Journal of Geophysical Research</i> , <b>2012</b> , 117,		10
2	Artificial illumination during daytime in residential buildings: Factors, energy implications and future predictions. <i>Applied Energy</i> , <b>2015</b> , 158, 65-85	10.7	12
1	Feature selection for CIE standard sky classification. <i>Solar Energy</i> , <b>2021</b> , 218, 95-107	6.8	4