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## Vertical solar radiation and daylight illuminance data for Hong Kong

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Lighting Research and Technology, 2000, 32, 93-98.

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#	Paper	IF	Citations
17	Potential energy saving for a side-lit room using daylight-linked fluorescent lamp installations. <i>Lighting Research and Technology</i> , <b>2002</b> , 34, 121-132	2	20
16	A Study of Solar Radiation Daylight Illuminance and Sky Luminance Data Measurements for Hong Kong. <i>Architectural Science Review</i> , <b>2002</b> , 45, 21-30	2.6	34
15	Daylighting in Hong Kong: potential and problems. <i>Lighting Research and Technology</i> , <b>2003</b> , 35, 39-41	2	8
14	Predicting solar irradiance on inclined surfaces using sky radiance data. <i>Energy Conversion and Management</i> , <b>2004</b> , 45, 1771-1783	10.6	34
13	Overcast sky conditions and luminance distribution in Hong Kong. <i>Building and Environment</i> , <b>2004</b> , 39, 101-108	6.5	54
12	Study of models for predicting the diffuse irradiance on inclined surfaces. <i>Applied Energy</i> , <b>2005</b> , 81, 170-186	18.6	31
11	A study of the daylighting performance and energy use in heavily obstructed residential buildings via computer simulation techniques. <i>Energy and Buildings</i> , <b>2006</b> , 38, 1343-1348	7	68
10	Determining the Optimum Tilt Angle and Orientation for Solar Energy Collection Based on Measured Solar Radiance Data. <i>International Journal of Photoenergy</i> , <b>2007</b> , 2007, 1-9	2.1	56
9	An Analysis of Nonovercast Sky Luminance Models Against Hong Kong Data. <i>Journal of Solar Energy Engineering, Transactions of the ASME</i> , <b>2007</b> , 129, 486-493	2.3	10
8	Standard skies classification in Hong Kong. <i>Journal of Atmospheric and Solar-Terrestrial Physics</i> , <b>2008</b> , 70, 1222-1230	2	35
7	An analysis of luminous efficacies under the CIE standard skies. <i>Renewable Energy</i> , <b>2008</b> , 33, 2357-2365	8.1	18
6	An analysis of daylighting performance for office buildings in Hong Kong. <i>Building and Environment</i> , <b>2008</b> , 43, 1446-1458	6.5	79
5	An analysis of building energy performances and benefits using solar faades. <i>Proceedings of the Institution of Mechanical Engineers, Part A: Journal of Power and Energy</i> , <b>2008</b> , 222, 299-308	1.6	5
4	A review of daylight illuminance determinations and energy implications. <i>Applied Energy</i> , <b>2010</b> , 87, 2109-2118	11.8	115
3	Evaluation of global vertical illuminance and irradiance models against data from Yongin, South Korea. <i>Energy and Buildings</i> , <b>2015</b> , 91, 139-147	7	2
2	Evaluation of Daylight regulations in buildings using daylight factor analysis method by radiance. <i>Energy for Sustainable Development</i> , <b>2019</b> , 49, 100-108	5.4	9
1	A Review of Daylight Impacts on Luminous Comfort in Libraries. <i>Lecture Notes in Civil Engineering</i> , <b>2021</b> , 1-10	0.3	

