

# CITATION REPORT

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## Performance of a new scanning sky simulator

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Lighting Research and Technology, 1995, 27, 197-207.

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#	Paper	IF	Citations
17	Daylighting Analysis of an Atrium Building. <b>2000</b> , 645-648		2
16	The BRE-IDMP dataset: a new benchmark for the validation of illuminance prediction techniques. <i>Lighting Research and Technology</i> , <b>2001</b> , 33, 117-134	2	52
15	Quantification of parallax errors in sky simulator domes for clear sky conditions. <i>Lighting Research and Technology</i> , <b>2002</b> , 34, 313-327	2	11
14	Implementing the partial daylight factor method under a scanning sky simulator. <i>Solar Energy</i> , <b>2002</b> , 72, 473-492	6.8	6
13	Daylight factor prediction in atria building designs. <i>Solar Energy</i> , <b>2004</b> , 76, 669-682	6.8	61
12	Generalization of the Direct Sky Component Calculation to Openings of Arbitrary Tilt Angle. <i>LEUKOS - Journal of Illuminating Engineering Society of North America</i> , <b>2005</b> , 1, 39-55	3.5	4
11	Comparing daylighting performance assessment of buildings in scale models and test modules. <i>Solar Energy</i> , <b>2005</b> , 79, 168-182	6.8	38
10	Design of a new single-patch sky and sun simulator. <i>Lighting Research and Technology</i> , <b>2006</b> , 38, 73-87	2	6
9	Interactive selection of optimal fenestration materials for schematic architectural daylighting design. <i>Automation in Construction</i> , <b>2008</b> , 17, 809-823	9.6	22
8	The approach to daylighting by scale models and sun and sky simulators: A case study for different shading systems. <i>Building and Environment</i> , <b>2008</b> , 43, 917-927	6.5	31
7	Modelling Complex Fenestration Systems using physical and virtual models. <i>Solar Energy</i> , <b>2010</b> , 84, 563-586	5.86	16
6	Experimental and simulating examination of computer tools, Radlink and DOE2, for daylighting and energy simulation with venetian blinds. <i>Applied Energy</i> , <b>2014</b> , 124, 130-139	10.7	22
5	A Methodology for Designing and Calibrating an Artificial Sky to Simulate ISO/CIE Sky Types with an Artificial Sun. <i>LEUKOS - Journal of Illuminating Engineering Society of North America</i> , <b>2015</b> , 11, 93-105	3.5	4
4	Verification tests of a mirror box type artificial sky without and with building scale model. <i>Frontiers of Architectural Research</i> , <b>2018</b> , 7, 151-166	2.3	2
3	Design of new daylight simulators on architectural scale models. <i>SHS Web of Conferences</i> , <b>2019</b> , 64, 030103	10.3	
2	Comparison of Experimental Measurements and Numerical Simulation in an Atrium Building. <b>2000</b> , 237-242		
1	Numerical Simulation and Scale Model Measurements of Daylighting Systems in a Existent Building. <b>2000</b> , 218-225		

