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List of articles citing

A practical method of comparing luminous intensity distribu

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Lighting Research and Technology, 2012, 44, 27-36.

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#	Paper	IF	Citations
13	A practical method of comparing luminous intensity distributions. <i>Lighting Research and Technology</i> , <b>2012</b> , 44, 27-36	2	11
12	Analysis of misalignment-induced measurement error for goniophotometry of light-emitting diode arrays. <i>Applied Optics</i> , <b>2013</b> , 52, 8381-7	1.7	2
11	Near-field and far-field goniophotometry of focused LED arrays. <b>2014</b> ,		
10	A platform for multipurpose goniometric measurements. <b>2014</b> ,		2
9	Near-field and far-field goniophotometry of narrow-beam LED arrays. <i>Lighting Research and Technology</i> , <b>2015</b> , 47, 470-482	2	5
8	Practical limitations of near-field goniophotometer measurements imposed by a dynamic range mismatch. <i>Optics Express</i> , <b>2015</b> , 23, 2240-51	3.3	5
7	Rayfiles including spectral and colorimetric information. <i>Optics Express</i> , <b>2015</b> , 23, A361-70	3.3	6
6	Accordance of Light Scattering from Design and De-Facto Variants of a Daylight Redirecting Component. <i>Buildings</i> , <b>2016</b> , 6, 30	3.2	10
5	Comparison of luminous intensity distributions. <i>Lighting Research and Technology</i> , <b>2017</b> , 49, 62-83	2	2
4	Validation of the fisheye camera method for spatial non-uniformity corrections in luminous flux measurements with integrating spheres. <i>Metrologia</i> , <b>2019</b> , 56, 045002	2.1	0
3	The Drive towards Optimization of Road Lighting Energy Consumption Based on Mesopic Vision: A Suburban Street Case Study. <i>Energies</i> , <b>2021</b> , 14, 1175	3.1	10
2	Computational Combination of the Optical Properties of Fenestration Layers at High Directional Resolution. <i>Buildings</i> , <b>2017</b> , 7, 22	3.2	4
1	Spatial Light Source Simulations For Near Field Reflections. <b>2020</b> ,		