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DOI: 10.1177/096032710003200101 Lighting Research and Technology, 2000, 32, 1-11.

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20	Calibration procedures of a ccd camera for photometric measurements.		3
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18	Development of Visibility Assessment Methods with Digital Images Under Foggy Conditions. <i>Transportation Research Record</i> , 2004 , 1862, 95-108	1.7	5
17	Comment 1 on E valuation of high dynamic range photography as a luminance data acquisition system(by MN Inanici. <i>Lighting Research and Technology</i> , 2006 , 38, 135-135	2	
16	Visual saliency of urban objects at night: Impact of the density of background light patterns. LEUKOS - Journal of Illuminating Engineering Society of North America, 2011 , 8, 137-152	3.5	13
15	Potential resource of mistakes existing while using the modern methods of measurement and calculation in the glare evaluation. 2016 ,		4
14	Identifying problems with luminaire luminance measurements for discomfort glare analysis. <i>Lighting Research and Technology</i> , 2016 , 48, 573-588	2	17
13	Colorimetric characterization of digital cameras with unrestricted capture settings applicable for different illumination circumstances. <i>Journal of Modern Optics</i> , 2016 , 63, 847-860	1.1	2
12	Background lighting clutters: how do they affect visual saliency of urban objects?. <i>International Journal of Design Creativity and Innovation</i> , 2017 , 5, 95-103	1	1
11	A Method for Digital Video Camera Calibration for Luminance Estimation. 2017,		O
10	Measuring light in field experiments using dummies and objects: A study of concert lighting. Lighting Research and Technology, 2018 , 50, 827-841	2	4
9	Fifty years of development of light measurement instrumentation. <i>Lighting Research and Technology</i> , 2018 , 50, 141-153	2	5
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7	Research Note: The measurement of road lighting with developed artificial intelligence software. Lighting Research and Technology, 2019 , 51, 969-977	2	3
6	Recommendations for long-term luminance distribution measurements: The spatial resolution. <i>Building and Environment</i> , 2020 , 169, 106538	6.5	4
5	VALIDITY OF ESTIMATING ENVIRONMENTAL BRIGHTNESS OF REAL-SIZE SPACE BY THE VIRTUAL LUMINANCE DISTRIBUTION METHOD. <i>Journal of Environmental Engineering (Japan)</i> , 2004 , 69, 7-14	0.3	3
4	MEASUREMENT OF EFFECTIVE LUMINANCE IN ACTUAL VISUAL FIELD USING DIGITAL CAMERA. Nihon Kenchiku Gakkai Keikakukei Ronbunshu, 2002 , 67, 23-27	0.2	1

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 $_{\it 3}$ $\,$ A More Robust Method for Digital Video Camera Calibration for Luminance Estimation.

2	Grayscaleluminance converting polynomial function for digital images to determine Feu and Lav in a low-contrast artificial lit space. 147715352211232	О
1	A Luminance-Based Lighting Design Method: A Framework for Lighting Design and Review of Luminance Measures. 2023 , 15, 4369	О