

# Dariusz Czyżewski

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6538737/publications.pdf>

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14  
papers

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citations

1936888

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1719596

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docs citations

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times ranked

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citing authors

#	ARTICLE	IF	CITATIONS
1	The Drive towards Optimization of Road Lighting Energy Consumption Based on Mesopic Vision – A Suburban Street Case Study. <i>Energies</i> , 2021, 14, 1175.	1.6	21
2	The linearization of the relationship between scene luminance and digital camera output levels. <i>Photonics Letters of Poland</i> , 2021, 13, 16.	0.2	0
3	Luminance Calibration and Linearity Correction Method of Imaging Luminance Measurement Devices. <i>Photonics Letters of Poland</i> , 2021, 13, 25.	0.2	0
4	The Influence of Luminaire Photometric Intensity Curve Measurements Quality on Road Lighting Design Parameters. <i>Energies</i> , 2020, 13, 3301.	1.6	9
5	The LEDs luminance distribution measurement quality dependency on image focusing. <i>Photonics Letters of Poland</i> , 2020, 12, 121.	0.2	2
6	Research on Luminance Distributions of Chip-On-Board Light-Emitting Diodes. <i>Crystals</i> , 2019, 9, 645.	1.0	10
7	Comparison of luminance distribution on the lighting surface of power LEDs. <i>Photonics Letters of Poland</i> , 2019, 11, 118.	0.2	7
8	The Influence of Luminaire Photometric Data Accuracy on Road Lighting Calculations Quality. , 2018, , .		1
9	Investigation of COB LED luminance distribution. , 2016, , .		2
10	Monitoring of the subsequent LED lighting installation in Warsaw in the years 2014 – 2015. , 2016, , .		0
11	Opinion: Measurements of road lighting. <i>Lighting Research and Technology</i> , 2016, 48, 102-102.	1.2	1
12	Modernizacja oświetlenia drogowego na nowoczesne typu LED - czy zawsze jest racjonalna - przykład nowej realizacji. <i>Przegląd Elektrotechniczny</i> , 2016, 1, 185-188.	0.1	0
13	Monitoring instalacji oświetlenia drogowego, z zastosowaniem opraw LED, na ulicy Karmelickiej w Warszawie. <i>Przegląd Elektrotechniczny</i> , 2016, 1, 252-254.	0.1	1
14	Monitoring instalacji oświetlenia drogowego, z zastosowaniem opraw LED, na ulicy Żelaznej w Warszawie. <i>Przegląd Elektrotechniczny</i> , 2015, 1, 178-180.	0.1	0