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Calibration and use of camera-based systems for road lighting assessment

DOI: 10.1177/096032710003200105 Lighting Research and Technology, 2000, 32, 33-40.

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4	Development of Visibility Assessment Methods with Digital Images Under Foggy Conditions. <i>Transportation Research Record</i> , 2004 , 1862, 95-108	1.7	5
3	Smartphones as a Light Measurement Tool: Case of Study. <i>Applied Sciences (Switzerland)</i> , 2017 , 7, 616	2.6	19
2	Fifty years of development of light measurement instrumentation. <i>Lighting Research and Technology</i> , 2018 , 50, 141-153	2	5
1	Current Trajectories and New Challenges for Visual Comfort Assessment in Building Design and Operation: A Critical Review. <i>Applied Sciences (Switzerland)</i> , 2022 , 12, 3018	2.6	