## CITATION REPORT List of articles citing

Using digital cameras as quasi-spectral radiometers to study complex fenestration systems

DOI: 10.1177/1477153508094651 Lighting Research and Technology, 2009, 41, 7-25.

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#	Paper	IF	Citations
4	Using digital imaging to assess spectral solar-optical properties of complex fenestration materials: A new approach in videogoniophotometry. <i>Solar Energy</i> , <b>2010</b> , 84, 549-562	6.8	16
3	Improving the quality of high dynamic range images. Lighting Research and Technology, 2011, 43, 87-10	022	42
2	High Dynamic Range Imaging and its Use in Daylight and Lighting Design. <b>2020</b> , 338-342		
1	A Luminance-Based Lighting Design Method: A Framework for Lighting Design and Review of Luminance Measures. <b>2023</b> , 15, 4369		О