

Lighting Research & Technology

Contents

Editorial: Lighting archaeology <i>P Boyce</i>	519
Opinion: Inconvenient, or simply overlooked? <i>J Mardaljevic</i>	520
Evaluation of solar glare from reflective facades: A general method <i>VL-R Gil</i>	521
Room- and illumination-related effects of an artificial skylight <i>M Canazei, M Laner, S Staggl, W Pohl, P Ragazzi, D Magatti, E Martinelli and P Di Trapani</i>	539
Classifying skies from images: A multidimensional approach to detecting high dynamic range imaging attributes <i>DF Souza, PS Scarazzato and H Pedrini</i>	559
Identifying problems with luminaire luminance measurements for discomfort glare analysis <i>S Słomiński</i>	573
Museum lighting environment: Designing a perception zone map and emotional response models <i>H-S Chen, C-J Chou, H-W Luo and MR Luo</i>	589
Prognostic algorithms for L70 life prediction of solid state lighting <i>AN Padmasali and SG Kini</i>	608
A flicker perception metric <i>D Bodington, A Bierman and N Narendran</i>	624
A freeform reflector for a light-emitting diode bicycle head lamp <i>H Wu, XM Zhang and P Ge</i>	642
Book review: Spiros Kitsinelis: Light Sources: Basics of Lighting Technologies and Applications <i>P Thorns</i>	653
Book review: Wout van Bommel: Road Lighting: Fundamentals, Technology and Application <i>P Raynham</i>	654
Light, health and shift work	655

All figures that were originally provided in colour will appear in colour online

<http://lrt.sagepub.com>



The Society of
Light and Lighting