

Lighting Research & Technology

Contents

Editorial: A wind of change is blowing <i>P Boyce</i>	243
Opinion: 1924 <i>M Rea</i>	244
Classification of indoor daylight enhancement systems <i>MG Nair, K Ramamurthy and AR Ganesan</i>	245
Climate-based daylighting analysis for the effects of location, orientation and obstruction <i>CM Munoz, PM Esquivias, D Moreno, I Acosta and J Navarro</i>	268
Joint blind and light control for lighting energy reduction while satisfying light level and anti-glare requirements <i>I Din and H Kim</i>	281
Subjective impressions under LED and metal halide lighting <i>A Kostic and L Djokic</i>	293
Perceived restorativeness and walkway lighting in near-home environments <i>H Nikunen, M Puolakka, A Rantakallio, K Korpela and L Halonen</i>	308
Photometric characterisation of small sources with high dynamic range illuminance mapping <i>L Bellia and G Spada</i>	329
Novel matching networks for electrodeless lamp systems <i>M Shao, S Huang and W Zhao</i>	341
Symptoms of visual discomfort from automobile lights and their correlation with headache in night-time taxi drivers <i>J Salvaia, S Elias and AJ Shepherd</i>	354

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

<http://lrt.sagepub.com>