



WestminsterResearch

<http://www.westminster.ac.uk/westminsterresearch>

Colour analysis and verification of CCTV images under different lighting conditions.

Rebecca Smith
Ken MacLennan-Brown
John F. Tighe
Neil Cohen
Sophie Triantaphillidou
Lindsay W. MacDonald

School of Electronics and Computer Science and
School of Media, Arts and Design

R. A. Smith, K. MacLennan-Brown, J. F. Tighe, N. Cohen, S. Triantaphillidou and L. W. MacDonald, "Colour analysis and verification of CCTV images under different lighting conditions" Image Quality and System Performance V, Farnand, Susan P. and Gaykema, Frans, Editors, Proc. SPIE 6808, 68080Y (2008).

Copyright 2008 Society of Photo-Optical Instrumentation Engineers. One print or electronic copy may be made for personal use only. Systematic electronic or print reproduction and distribution, duplication of any material in this paper for a fee or for commercial purposes, or modification of the content of the paper are prohibited.

<http://dx.doi.org/10.1117/12.766343>

The WestminsterResearch online digital archive at the University of Westminster aims to make the research output of the University available to a wider audience. Copyright and Moral Rights remain with the authors and/or copyright owners. Users are permitted to download and/or print one copy for non-commercial private study or research. Further distribution and any use of material from within this archive for profit-making enterprises or for commercial gain is strictly forbidden.

Whilst further distribution of specific materials from within this archive is forbidden, you may freely distribute the URL of the University of Westminster Eprints (<http://www.wmin.ac.uk/westminsterresearch>).

In case of abuse or copyright appearing without permission e-mail repository@wmin.ac.uk.