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Computational Colour Science using MATLAB Stephen Westland School of Design, University of Leeds, UK Caterina Ripamonti Department of Psychology, University of Pennsylvania, USA /© John Wiley & Sons, Ltd . Contents Acknowledgements 1 Introduction 1.1 Who this book is for

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[Computational Color Science: Using MATLAB](#)

Computational Colour Science Using MATLAB, 2e Written for researchers and students, Computational Colour Science Using MATLAB focuses on the key issues encountered in modern color engineering. Topics include efficient representation of color information, Fourier analysis of reflectance spectra, and advanced colorimetric computation.

[Computational Colour Science Using MATLAB, 2nd Edition](#)

Computational Colour Science was published in 2004. We submitted the second edition to Wiley in December so hopefully it will be out in 2012. The associated MATLAB code (colour toolbox) is already available. For further information including how to download the code please visit the book support page.

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This work includes: a compendium of equations and numerical data required by the modern colour and imaging scientist; numerous examples of solutions and algorithms for a wide range of computational problems in colour science; and provides example scripts using the MATLAB programming language.

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The following Matlab project contains the source code and Matlab examples used for computational colour science using matlab 2e. Colour toolbox that accompanies the second edition of Computational Colour Science using MATLAB (Westland, Ripamonti and Cheung, 2012).

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