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Computational Colour Science Using Matlab

Computational Colour Science Using MATLAB 2 nd Edition is an invaluable resource for students taking courses in colour science, colour chemistry and colour physics as well as technicians and researchers working in the area. In addition, it acts a useful reference for professionals and researchers working in colour dependent industries such as textiles, paints, print & electronic imaging.

Computational Colour Science Using MATLAB: Westland ...

About this book. Computational Colour Science Using MATLAB 2nd Edition offers a practical, problem-based approach to colour physics. The book focuses on the key issues encountered in modern colour engineering, including efficient representation of colour information, Fourier analysis of reflectance spectra and advanced colorimetric computation. Emphasis is placed on the practical applications rather than the techniques themselves, with material

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Computational colour science using MATLAB. - 2nd ed. / Stephen Westland, Caterina Ripamonti, Vien Cheung. p. cm. Summary: "Describes how to implement colour science in a way that most other texts barely touch upon"-Provided by publisher. Includes bibliographical references and index. ISBN 978-0-470-66569-5 (hardback) 1. Colorimetry. 2. MATLAB. I.

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Computational Colour Science Using MATLAB | Programming Book

Computational Colour Science using MATLAB was published in 2004 and authored by Stephen Westland and Caterina Ripamonti. A second edition of the work, written by Stephen Westland, Caterina Ripamonti and Vien Cheung will be published in 2012 by Wiley as part of the IS&T-Wiley series on colour imaging.

Computational Colour Science using MATLAB | Colour toolbox ...

Functions Colour toolbox that accompanies the second edition of Computational Colour Science using MATLAB (Westland, Ripamonti and Cheung, 2012). Toolbox allows spectral interpolation, calculation of colour coordinates, colour difference, colour appearance etc.

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Computational Colour Science Using MATLAB. Presenting a practical, problem-based approach to colour physics, this title describes the key issues encountered in modern colour engineering, including efficient representation of colour information, fourier analysis of reflectance spectra and advanced colorimetric computation.

Computational Colour Science Using MATLAB by Stephen Westland

Computational Colour Science Using MATLAB by Stephen Westland and Caterina Ripamonti John Wiley & Sons Ltd., Chichester, West Sussex, England 2004. 220 pp. Hardcover. ISBN: 0-470-84562-7 [ILLUSTRATION OMITTED]

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Computational Colour Science Using MATLAB: 28: Amazon.co ...

This book describes algorithms and mathematical procedures in colour science and illustrates these procedures using the numerical software tool called MATLAB.

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Computational colour science using MATLAB. [Stephen Westland; Caterina Ripamonti] -- "An invaluable resource for students taking courses in colour science, colour chemistry and colour physics as well as technicians and researchers working in the area.

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