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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. A collection of MATLAB code - a...

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Computational colour science using MATLAB / Stephen Westland, Caterina Ripamonti. p. cm. Includes bibliographical references and index. ISBN 0-470-84562-7 (Cloth : alk. paper) 1. Colorimetry. 2. MATLAB. I. Ripamonti, Caterina. II. Title. QC495.8 .W47 2004 535.6'0285-dc22 2003021483 British Library Cataloguing in Publication Data

## **Computational Color Science: Using MATLAB**

The MATLAB toolbox that accompanies the second edition of Computational Colour Science using MATLAB is available to download from MATLAB Central FileExchange. The latest version of the toolbox is version 1.3. See the news section for the changes that have been made. Please leave any comments / bugs / suggestions about the colour toolbox below.

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### **Computational Colour Science using MATLAB - Professor ...**

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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