

Introduction To Color Imaging Science

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Introduction to Color Imaging Science. Color imaging technology has become almost ubiquitous in modern life in the form of color photography, color monitors, color printers, scanners, and digital cameras. This book is a comprehensive guide to the scientific and engineering principles of color imaging. It covers the physics of color and light, how the eye and physical devices capture color images, how color is measured and calibrated, and how images are processed.

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Colour imaging technology has become almost ubiquitous in modern life in the form of monitors, liquid crystal screens, colour printers, scanners, and digital cameras. This book is a comprehensive guide to the scientific and engineering principles of colour imaging. It covers the physics of light and colour, how the eye and physical devices capture colour images, how colour is measured and calibrated, and how images are processed.

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This book is a comprehensive guide to the scientific and engineering principles of colour imaging. It covers the physics of light and colour, how the eye and physical devices capture colour images, how colour is measured and calibrated, and how images are processed.

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Literally the book covers all related areas of color imaging science. Mr. Lee seems to be omniscient. But be warned that the book is extremely technical or scientific. It's full of formulas, no photographic images, illustrations, all in B&W, very intimidating. So it is not for anyone who is just interested in color science.

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