

This resource provides a broad, self-contained, and modern introduction to color vision and science, emphasizing measurements of human visual performance but connecting to engineering, computations, neurophysiology, anatomy, and cognition. The fundamentals section introduces the key basic concepts underlying our scientific understanding of color, while the advanced topics may be read selectively by readers most interested in a particular area. Although the book constitutes required reading for those intending to specialize in color, it also offers an important resource for a larger audience in those allied fields using color in their work.

Nutricion y Dietetica, 2e (Spanish Edition), Introduction to Spectral Theory and Inverse Problem on Asymptotically Hyperbolic Manifolds, Cada Dia es Viernes [Every Day a Friday]: Como ser mas feliz 7 dias por semana [How to Be Happier 7 Days a Week], Dream Lover (A Classic Cindy Gerard Romance), The Dramas of Euripides, Volume 1 : Collection of 5 Books (Alcestis, Andromache, The Bacchantes , The Cyclops , Electra), Learning to Heal (The Learning Series Book 2),

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