



Physics-Based Vision: Principles and Practice: Color, Volume 2 (Physics-Based Vision: Principles & Practice)

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Commentaries by the editors to this comprehensive anthology in the area of physics-based vision put the papers in perspective and guide the reader to a thorough understanding of the basics of the field. Paper Topics Include: - Color Image Formation - Color Reflection Models - Color Image Segmentation - Color Constancy - Color Highlight Analysis - Color Interreflection

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