

# **Human Colour Vision**

**By Robert M. Boynton**

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**Color blindness - Wikipedia, the free encyclopedia -**

Color blindness, or color vision deficiency, is the inability or decreased ability to see color, Kaiser, Peter K.; Boynton, Robert M. (1996). Human color vision.

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Oct 20, 2011 The theory of the trichromatic nature of human vision is usually P. and R.M.B. Boynton, Human Color Vision sets for color vision: Colour and

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**Evolution of color vision in primates - Wikipedia, -**

Mechanism of color vision . Genetically, there are two ways for a primate to be a trichromat. All primates share an S opsin encoded by an autosomal gene on chromosome 7.

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Additional Physical Format: Online version: Boynton, Robert M. Human color vision. New York : Holt, Rinehart and Winston, 1979 (OCoLC)557551998 Online version:

**SPIE | Proceeding | Eleven Colors That Are Almost -**

Robert M. Boynton "Eleven Colors That Are Almost Never Confused", Proc. SPIE 1077, Human Vision, Visual Processing, and Digital Display, 322 (August 15, 1989); doi:10

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Color vision program honors Robert M. Boynton: Authors: Cicerone, Carol M. Publication: Optics & Photonics News, Volume 2, Issue 12, December 1991, p.52: Publication

**Chromatic Difference Steps of Moderate - Wiley -**

Chromatic Difference Steps of Moderate Size Measured along Theoretically Critical Axes Robert M. Boynton, A model of colour vision for predicting colour

**Trichromacy - Wikipedia, the free encyclopedia -**

Thus trichromatic color vision is accomplished by using combinations of cell responses. It is estimated that the average human can distinguish up to seven million

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**efg's Color Reference Library -- General Color -**

Peter K. Kaiser and Robert M. Boynton, Human Color Vision, Peter K. Kaiser and Robert M. Boynton, Human Color Vision, Optical Society of America, 1996.

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Other information. Rev. ed. of: Human color vision / Robert M. Boynton. 1979. Includes bibliographical references (p. [580]-627) and indexes. ISBN

**Vision Science at UC Berkeley -**

Vision research projects in psychology and perception include investigations into visual sensitivity, assessment of retinal function in diabetics, low vision, infant

**Human Color Vision, by Robert M - Wiley -**

Human Color Vision, by Robert M. Boynton, Holt, Rinehart and Winston, New York, Color Research & Application. Volume 5, Issue 3, pages 185 186, Autumn (Fall) 1980.

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Human Color Vision, Second Edition, Published by the Optical Society of America. R M Boynton Add To Human vision uses mechanisms of covert attention to

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