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In this Very Short Introduction Ian Walmsley discusses early attempts to explain light, and the development of apparently opposing particulate and wave theories by scientists such as Isaac Newton and Christiaan Huygens. He shows how light was recognized as an electromagnetic wave in the 19th century, and the development of the quantum mechanics view of wave-particle duality in the 20th century.

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Light: A Very Short Introduction discusses early attempts to explain light; the opposing particulate and wave theories by scientists such as Isaac Newton and Christiaan Huygens; how light was recognized as an electromagnetic wave in the 19th century; and the 20th-century development of the quantum mechanics view of wave-particle duality. It also describes the many applications of light-domestic and scientific-including microwaves, DVDs, and lasers.

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Very Short Introductions. Covers the physics of light, its historical development and significance, and its applications in modern science; Introduces the vast array of modern optical technologies, from long-distance communications, to DVD and CD readers and writers, to surgical tools; Looks at exciting new developments using quantum light sources and 'optical tweezers' to manipulate individual molecules

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Light: A Very Short Introduction. Ian A. Walmsley. September 2015. ISBN: 9780199682690. 160 pages Paperback 174x111mm In Stock. Very Short Introductions. Price: £8.99. In this Very Short Introduction Ian Walmsley introduces the physics of light. Beginning with the earliest conceptions of the nature of light he traces the growth of our understanding, through competing particle and wave theories to wave-particle duality and quantum theory, and the latest exciting applications such as ...

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~~Light: A Very Short Introduction~~
Overview. Light enables us to see the world around us. Our sense of sight provides us with direct information about space and time, the physical arrangement of the world, and how it changes. This almost universal shared sensation of vision has led to a fascination with the nature and properties of light across the ages.

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