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Light (Eyewitness Guides)



Synopsis

This guide to the story of light in which photography of original equipment, intricate scientific instruments, revealing experiments and 3-D models offer a unique view to the incredible discoveries that have transformed our world. See why ancient peoples worshipped the Sun as a God; how light rays bend; why things glow when they are very hot; what creates a colour television picture; how microscopes and telescopes were invented ; why a leaf looks green; how fibre optics can transmit light; what happens during an eclipse; why images are reversed in mirrors; how a liquid crystal display works; what makes a hologram; what causes the eerie "will o' the wisp"; how do some animals make their own light; what creates a mirage; why we burn in strong sunlight; what a polarising filter does; why we see rainbows; what a quantum is and how X-rays penetrate our bodies.

Book Information

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Customer Reviews

Picked out this book as a reference for a seventh grade science project on light absorbtion/heat. It had the information we were looking for along with great illustrations. Thank-you.

Great book for classroom experience, great for in school students for homeschool students. Lots of information in colorful pages with inviting graphics and details make it a great pick for any kid

I bought two. Fantastic book!

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