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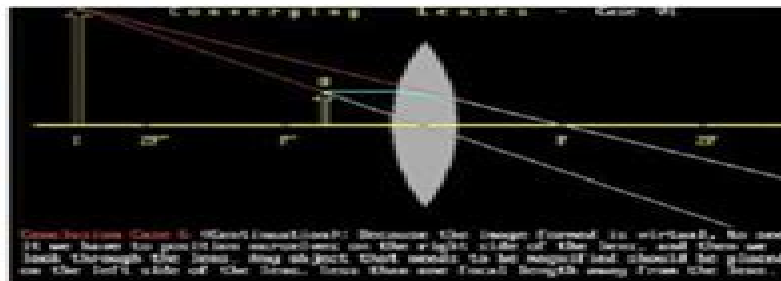
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understanding of light and the optical components used to control it. Comprising chapters drawn from the author's highly anticipated book *Photonics Principles and Practices*, *Light and Optics Principles and Practices* offers a detailed and focused treatment for anyone in need of authoritative information on this critical area underlying photonics. Using a consistent approach, the author leads you step by step through each topic. Each skillfully crafted chapter first explores the theoretical concepts of each topic and then demonstrates how these principles apply to real world applications by guiding you through experimental cases illuminated with numerous illustrations. The book works systematically through light and shadow, thermal radiation, light production, light intensity, light and color, the laws of light, plane mirrors, spherical mirrors, lenses, prisms, beamsplitters, light passing through optical components, optical instruments for viewing applications, polarization of light, optical materials, and laboratory safety. Containing several topics presented for the first time in book form, *Light and Optics Principles and Practices* is simply the most modern, comprehensive, and hands-on text in the field.

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of LANs Monomode fiber optics requires the use of coherent light sources such as laser diodes YAGs and HeNe lasers to name just a few It has some distinct advantages over multimode that this text will investigate in a cursory manner The author's previous book on multimode fiber optics *Fiber Optic Design and Applications* published by Reston would be helpful but not necessary to augment this text Monomode or single mode fiber optics is the present direction of the state of the art because of its superior performance Since a few problems existed that limited the growth of monomode technology at the time this book was being written several sections of the text will be devoted to examining the shortcomings as well as the performance advantages of this technology

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