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This Field Guide offers scientists and engineers a comprehensive reference in the field of diffractive optics. College students and photonics enthusiasts will broaden their knowledge and understanding of diffractive optics phenomena. The primary objectives of this Field Guide are to familiarize the reader with operational principles and established terminology in the field of diffractive optics, as well as to provide a comprehensive overview of the main types of diffractive optics components.

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Diffractive optics is optics based on elements with operation principles which are essentially based on the phenomenon of diffraction of light . A very wide range of optical functions can be obtained with such devices. The perhaps simplest example are diffraction gratings and similar devices where diffraction at certain periodic grating structures is exploited.

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