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### Introduction To Visual Optics

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### Optics and vision - Wikipedia

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### Visual Optics

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### Fundamentals of Optics - An Introduction for Beginners ...

Knowing the properties and functions of the various elements of the visual system. Understand the principles and have the ability to measure, interpret and treat abnormalities of binocular vision and accommodative. Being able to measure and interpret the data obtained in psychophysical assessment of visual perception.

### Course guides 370607 - OPTIVISUAL - Visual Optics

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The visual system is the part of the nervous system which allows organisms to see. It interprets the information from visible light to build a representation of the world surrounding the body. The visual system has the complex task of (re)constructing a three dimensional world from a two dimensional projection of that world.

### Visual system - wikidoc

Geometrical optics Wave optics Light technology Components of ray tracing. Reflection of light. Refraction of light. Lenses. Optical image formation with lenses and lens systems. Aberrations. Electromagnetic radiation. Interference and diffraction. Polarisation. Photometry. Material properties. Light sources. Light guides. Physiological Optics See also page 58

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