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...

They are made up of lenses,
prisms, and mirrors-or a
combination of lenses,
prisms, and mirrors-which
bend the light. (Sometimes
we refer to optical devices,
such as lenses, prisms, and
mirrors, simply as optics.)
Navy optics are made up of
three fundamental
instruments: the microscope,
the telescope, and the
periscope.

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to be taken as normal to the tangent to surface at the point of incidence. That is, the normal is along the radius, the line joining the centre of curvature of the mirror to the point of incidence. We have already studied that the geometric centre of a spherical mirror is called its pole while

Chapter Nine RAY OPTICS AND OPTICAL INSTRUMENTS

As we all know Microscope is an optical instrument used to view small object. Let us first talk about the simple microscope. A simple microscope is an optical instrument, we use for the magnification of small

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objects to get a clear image or vision. It is a convex lens having a short focal length.

Optical instrument: Human eye, Microscope, Telescope

...

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manual prepared by the
Bureau of Naval Personnel
and as such it is an
excellent source from which
artists can learn optics and
much more besides. The book
treats not only standard
optics, for there is a long
section on the lathe and
other machine tools, with

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Physical Optics Leno S.
Pedrotti CORD Waco, Texas In
Module 1-3, Basic
Geometrical Optics, we made
use of light rays to
demonstrate reflection and
refraction of light and the
imaging of light with
mirrors and lenses. In this
module, we shift the
emphasis from light rays to
light waves—from geometrical
optics to physical optics.

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Module 1 – SPIE

Ray Optics and Optical

Instruments: 9.1:

Introduction: 9.2:

Reflection of Light by

Spherical Mirrors: 9.3:

Refraction: 9.4: Total

Internal Reflection: 9.5:

Refraction at Spherical

Surfaces and by Lenses: 9.6:

Refraction through a Prism:

9.7: Dispersion by a Prism:

9.8: Some Natural Phenomena

due to Sunlight: 9.9:

Optical Instruments

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Optics is the branch of physics that studies the behaviour and properties of

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light, including its interactions with matter and the construction of instruments that use or detect it. Optics usually describes the behaviour of visible, ultraviolet, and infrared light. Because light is an electromagnetic wave, other forms of electromagnetic radiation such as X-rays, microwaves, and radio waves ...

Optics - Wikipedia

A concave lens of focal length 25 cm produces image 10 times the size of the object. The distance of the object from the lens is (1) 225 cm (2) 250 cm (3) 150 cm (4) 175 cm

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Testing, Second Edition

MILONNI AND EBERLY. Lasers

NASSAU. The Physics and

Chemistry of Color NIETO-

VESPERINAS. Scattering and

Diffraction in Physical

Optics O'SHEA. Elements of

Modern Optical Design SALEH

AND TEICH. Fundamentals of

Photonics

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