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Mastering Physics Solutions Chapter 27 Optical Instruments -

Optical instruments are the devices which process light wave to enhance an image for a more clear view. The use of optical instruments, such as a magnifying lens or any complicated device like a microscope or telescope, usually makes things bigger and helps us to see in a more detailed manner.

Mastering Physics Answer

Multiple optics refers to any system of more than one optical instrument through which light passes. Most devices related to optics-such as cameras, microscopes, and telescopes-contain multiple optics systems. In multiple optics, the image of one optical instrument becomes the object of the next one.

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