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Optics deals with light waves, which are electromagnetic waves. Electromagnetic waves include not only light waves, but also ordinary alternating current at 60Hz, radio waves, microwaves, infrared, X-rays and ?-rays. Electromagnetic waves obey Maxwell's equations, which are introduced in Sect. 2.1, which also treats the electromagnetic wave equation followed by the plane-wave solution in homogeneous, linear isotropic space.

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FUNDAMENTALS OF OPTICS FIGURE 13N Diagram of the Michelson interfer- ometer. eye. The purpose of the plate (32, called the compensating plate, is to render the path in glass of the two rays equal. This is not essential for producing fringes in mono- chromatic light, but it is indispensable when white light is used (Sec. 13.11).