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Light Microscopy (The Introduction to Biotechniques Series) by David J. Rawlins (1992-06-04) on . *FREE* shipping on qualifying offers.

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Light microscopy has become one of the most useful tools in the life sciences. This free online comprehensive series begins with the basics of optics, proceeds through transmitted light microscopy, covers the various methods of imaging fluorescent samples, describes how cameras work and image

You've just watched JoVE' introduction to Light Microscopy. In this video we reviewed: what a microscope is and how it works, its many components, how to make adjustments to them, and how to acquire quality images.

Introduction to microscopes and how they work. Covers brightfield microscopy, fluorescence microscopy, and electron microscopy.

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