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Instructional Staff: George Lynn Cross
Research Professor: Scott D. Russell, 210 Noble Microscopy Laboratory
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Electron Microscopy covers all of the important aspects of electron microscopy for biologists, including theory of scanning and transmission, specimen preparation, digital imaging and image analysis, laboratory safety and interpretation of images. The text also contains a complete atlas of ultrastructure.

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Scanning electron microscopes (SEM)

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use a fine beam of electrons to scan back and forth across the metal coated specimen surface. The secondary electrons are generated from this surface collected by a scintillation crystal, which converts each electron impact into a flash of light.

Microscopy: Principles and Specimen Preparations (With ...

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