

"Comparison of magnifications of visible light, ultra-violet, and electron microscopes"

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VISIBLE LIGHT
MICROSCOPE



PHASE-CONTRAST
OIL-IMMERSION
OBJECTIVE N.A.1.30

ULTRA-VIOLET
MICROSCOPE

$\lambda=2650\text{\AA}$



REFLECTING OBJECTIVE
WITH AMICI LENS
N.A.1.25

ELECTRON
MICROSCOPE

