

Help 😝 ~

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✓	Reflectometers and transmittometers operate under normal incidence
	Reflectometers and transmittometers operate under inclined incidence
	Ellipsometers operate under normal incidence
✓	Ellipsometers operate under inclined incidence
ight of the second seco	enough the polarization effects because most films are rotationally symmetric. Thus, reflectometers and econque feeling are rotationally symmetric. Thus, reflectometers and econfide feeling are rotationally symmetric. Thus, reflectometers and econfide feeling fe
	ZnO
✓	SiO ₂
	Si
✓	Photoresist
✓	Si ₃ N ₄
✓	Dielectric films
	Au
~	
	nation e reflectometer and transmittometer, the thin film material has to be transparent within the

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