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Figure 1. Schematic diagram of the experimental setup.

The experimental setup consists of a laser source, a lens, a sample, and a detector. The laser source emits a beam of light that passes through a lens and is focused onto the sample. The light reflected from the sample is collected by another lens and directed towards the detector.

The sample is a thin film of material with a thickness of d . The incident light has a wavelength λ and an angle of incidence θ . The reflected light has an angle of reflection θ' .

