

Specular Reflection Accessories

FTIR Citations: 12° Incident Angle

- J.A.A.Engelbrecht, M.C.Wagener, "Characterization of InSb layers on GaAs substrates using infrared reflectance and a modified oscillator formula," *Physica B*, 404, 4397 (2009).

UV-Vis Citations: 12° Incident Angle

- R. H. Magruder III, S. J. Robinson, C. Smith, A. Meldrum, A. Halabica, and R. F. Haglund, Jr., "Dichroism in Ag nanoparticle composites with bimodal size distribution," *J. Appl. Phys.* 105, 024303 (2009).

UV-Vis Citations: 30° and 60° Incident Angle

- Ebru Senadim Tuzemen, Sezai Elagoz, Hulya Sahin, Kamuran Kara, Ramazan Esen, Ahmet Bulut, "Effects of Annealing on Reflectance of ZnO Grown by PFCVAD," *Fen Bilimleri Dergisi* 25(2), 4150 (2013).