

Sunlight

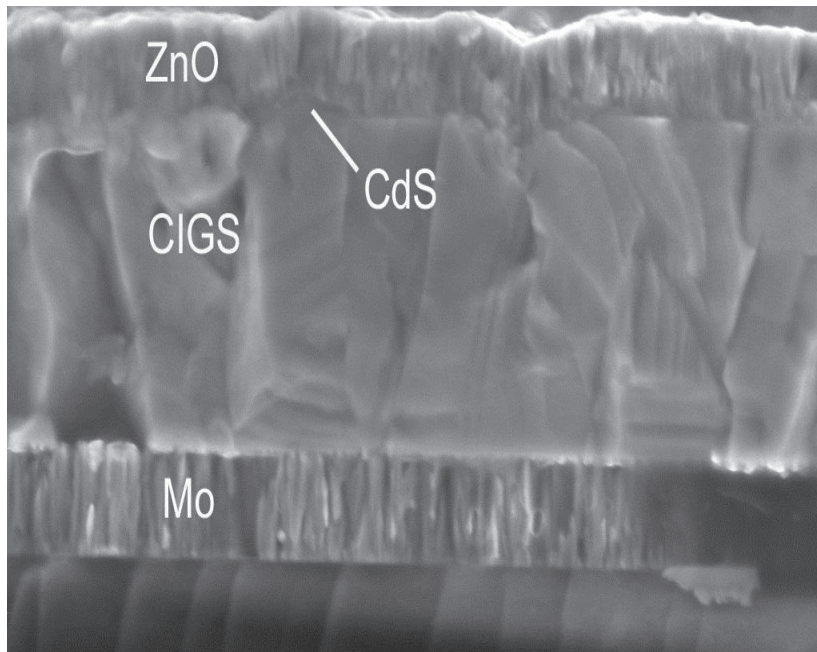
Front contact: ZnO:Al

Buffer layer: CdS and *i*-ZnO

Absorber: CIGS

Back contact: Mo

Substrate: Soda-lime



Sample: 179
Mag = 23.97 K X

200nm



Noise Reduction = Pixel Avg.

EHT = 5.00 kV
WD = 7 mm

Signal A = InLens Date : 13 Jan 2005
Aperture Size = 20.00 μ m
Stage at T = 0.0 Deg