

WIDE GAP CHALCOPYRITES%0A

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Optical absorption and photoreflectance spectroscopy of

The compounds doped with or containing Cr²⁺ ions are extensively used as optoelectronic and nonlinear optical materials, because they have special optical, magnetic and electric properties.

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Optical constants and electronic energy band structure of

Optical constants and electronic energy-band structure of

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Assessment of Chemical and Electronic Surface Properties

In order to investigate the band gap transition from the pure sulfide (1.5 eV) to the pure selenide (1eV), the valence and conduction band of the respective absorbers were probed. According to UPS and HIKE measurements, the relative distance between Fermi level (E_f) and valence band maximum (VBM) for sulfide sample was 130 meV larger than for selenide.

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Optical properties of single crystalline chalcopyrite

The optical properties of single-crystalline AgInSe₂ have been studied by optical absorption, spectroscopic ellipsometry (SE), and photoreflectance (PR) spectroscopy.

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