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## IDENTIFYING THE ELECTRONIC PROPERTIES RELEVANT TO IMPROVING THE PERFORMANCE OF HIGH BAND-GAP COPPER BASED I-III-VI2 CHALCOPYRITE THIN FILM PHOTOVOLTAIC DEVICES: FINAL SUBCONTRACT REPORT



Bibliogov, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.This report summarizes the development and evaluation of higher-bandgap absorbers in the CIS alloy system. The major effort focused on exploring suitable absorbers with significant sulfur alloying in collaboration with Shafarman's group at the Institute of Energy Conversion. Three series of samples were examined; first, a series of quaternary CuIn(SeS)<sub>2</sub>-based devices without Ga; second, a series of...

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