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PROPERTIES OF WIDE-GAP CHALCOPYRITE SEMICONDUCTORS FOR PHOTOVOLTAIC APPLICATIONS (PAPERBACK)



Properties of Wide-Gap Chalcopyrite Semiconductors for Photovoltaic Applications

National Renewable Energy Laboratory (NREL)

Bibliogov, United States, 2012. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****.The objectives of this project were to obtain a fundamental understanding of wide-gap chalcopyrite semiconductors and photovoltaic devices. Information to be gathered included significant new fundamental materials data necessary for accurate modeling of single- and tandem-junction devices, basic materials science of wider-gap chalcopyrite semiconductors to be used in next-generation devices, and practical information on the operation of devices incorporating these materials. Deposition used...

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