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OPTIMIZATION OF PROCESSING AND MODELING ISSUES FOR THIN FILM SOLAR CELL DEVICES INCLUDING CONCEPTS FOR THE DEVELOPMENT OF POLYCRYSTALLINE MULTIJUNCTIONS



Optimization of Processing and Modeling
Issues for Thin Film Solar Cell Devices
Including Concepts for the Development
of Polycrystalline Multijunctions

National Renewable Energy
Laboratory (NREL)

Bibliogov, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.This report describes the results achieved during Phase I of a three-phase subcontract to develop and understand thin-film solar cell technology associated with CuInSe₂ and related alloys, a-Si and its alloys, and CdTe. Modules based on all these thin films are promising candidates to meet DOE long-range efficiency, reliability, and manufacturing cost goals. The critical issues being addressed...

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