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THIN-FILM PHOTOVOLTAIC PARTNERSHIP. APOLLO THIN FILM PROCESS DEVELOPMENT: PHASE I TECHNICAL REPORT



Thin-Film Photovoltaic Partnership.
Apollo Thin Film Process
Development: Phase I Technical Report
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 *****.The objective of this Phase 1 subcontract was to establish an efficient production plating system capable of depositing thin-film CdTe and CdS on substrates up to 0.55 m². This baseline would then be used to build on and extend deposition areas to 0.94 m² in the next two phases. The following achievements have been demonstrated: a) Chemical-bath deposition...

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