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## CHARACTERIZATION OF AMORPHOUS SILICON THIN FILMS AND PV DEVICES: PHASE I ANNUAL TECHNICAL REPORT



Characterization of Amorphous  
Silicon Thin Films and PV Devices:  
Phase I Annual 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 \*\*\*\*\*.Major accomplishments of the previous year include (1) an evaluation of the potential for n-type doping of a-SiSx: H and a-SiSex: H alloys, (2) an investigation of the optically induced metastabilities in a-SiSx: H and a-SiSex: H alloys with regard to their potential use in photovoltaic applications, and (3) a more detailed understanding of the kinetics of light-induced...

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