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TRANSPORT, INTERFACES, AND MODELING IN AMORPHOUS SILICON BASED SOLAR CELLS: FINAL TECHNICAL REPORT



Transport, Interfaces, and Modeling in Amorphous Silicon Based Solar Cells: Final 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 *****.Results for a-Si characteristics/modeling; photocarrier drift mobilities in a-Si:H, μ c-Si: H, CIGS; hole-conducting polymers as p-layer for a-Si and c-Si; IR spectra of p/i and n/i interfaces in a-Si.

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