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ALTERNATIVE WINDOW SCHEMES FOR CUINSE2-BASED SOLAR CELLS: FINAL REPORT



Alternative Window Schemes
for CuInSe₂-Based Solar Cells:
Final 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 *****.This work demonstrated high-efficiency CIGS cells based on highly resistive ZnO buffer layers grown by MOCVD. One cell based on NREL CIGS and a ZnO buffer layer exhibited an active-area efficiency of nearly 14 percent. This result is one of the best efficiencies reported for a direct ZnO/CIGS cell made with a vacuum process. This work has established...

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