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Electrodeposition of CuIn1-xGaxSe2 Materials For Solar Cells: Final Report

National Renewable Energy Laboratory (NREL)

BiblioGov. Paperback. Condition: New. This item is printed on demand. 58 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. This report describes our scientific understanding of the CIGS materials system, solar cells, and processes. Through DOE support, the investigators developed much of the technology and device fabrication infrastructure applied to electrodeposited (ED) materials. The electrodeposition process is simple and fast, and can synthesize multinary precursors for subsequent processing into CuIn_xGa_{1-x}Se₂ (CIGS) thin-film absorbers for solar cells. The device fabricated by using electrodeposited...

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