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# IN-SITU SENSORS FOR PROCESS CONTROL OF CUIN-GA-SE<sub>2</sub> MODULE DEPOSITION: ANNUAL TECHNICAL REPORT



In-Situ Sensors for Process Control of CuIn-Ga-Se<sub>2</sub> Module Deposition: 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 \*\*\*\*\*. Materials Research Group (MRG), Inc. is developing in-situ sensors to improve yield, reproducibility, average efficiency, and prevention of lost processes. In-situ X-ray fluorescence (XRF) will be used to monitor composition and thickness of deposited layers, and in-situ optical emission spectroscopy (OES) will be used to provide real-time feedback describing the deposition plasma. Characterization techniques are to be examined...

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