



Structure of Silicon-Based Thin Film Solar Cell Materials: Annual Technical Progress Report (Paperback)

By 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 *****.The purpose of this research is to achieve a better understanding to improve materials used as the intrinsic layers of amorphous and microcrystalline silicon-based solar cells. Fundamental structural properties will be investigated on atomic and nano-scales. A powerful combination of techniques will be used: analytical high-resolution transmission electron microscopy (HRTEM), including special associated spectroscopic methods, small-angle scattering techniques (SAXS, ASAXS, SANS), and conventional wide-angle X-ray diffraction (XRD).



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