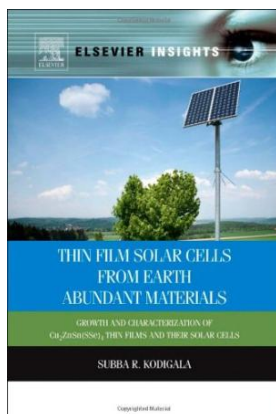


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THIN FILM SOLAR CELLS FROM EARTH ABUNDANT MATERIALS



Oxford Elsevier LTD Nov 2013, 2013. Buch. Book Condition: Neu. 236x156x25 mm. Neuware - The fundamental concept of the book is to explain how to make thin film solar cells from the abundant solar energy materials by low cost. The proper and optimized growth conditions are very essential while sandwiching thin films to make solar cell otherwise secondary phases play a role to undermine the working function of solar cells. The book illustrates growth and characterization of $\text{Cu}_2\text{ZnSn(S...}$

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- Authored by Subba Ramaiah Kodigala
- Released at 2013



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Reviews

Thorough information! Its such a good study. Sure, it is perform, still an amazing and interesting literature. Once you begin to read the book, it is extremely difficult to leave it before concluding.

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