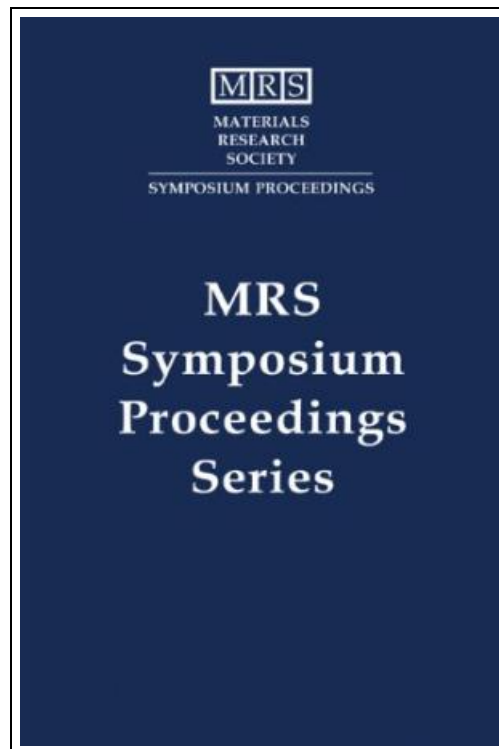


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Materials Research Society, United States, 2010. Hardback. Condition: New. Language: English . Brand New Book. Due to increased urgency for alternative energy sources, and because of significant advances in the understanding of materials and devices, thin-film photovoltaics are currently a topic of great importance and are leading candidates for providing affordable energy. This book offers the latest research, scale-up and commercialization advances in the field, focusing on a variety of different and novel materials classes for absorbers and contacts. There is a strong emphasis on future developments of thin-film solar cells, as well as materials issues in scaling up to gigawatt production levels. For the first time, thin-film compound semiconductor photovoltaics are entering large-scale manufacture and this book reflects the enthusiasm of the materials research community to take on the challenges that this technology will likely see. Topics include: characterization of absorber materials; materials deposition and process monitoring; device modeling and characterization; new materials and devices; grain boundaries and TCOs; commercialization issues; and advanced devices and materials characterization.



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