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paperback. Condition: New. Language: Chinese. Pub Date: 2014-08-01 Pages: 240 Publisher: Science Press thin film solar cells. the current system introduced several major thin-film solar cell technology. Were selected amorphous and microcrystalline silicon cadmium telluride. copper indium gallium selenide. dye sensitized and organic thin film solar cell system. such as five. elaborated their respective development process and the status quo. the basic nature of the device structure of the material and preparation process.

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