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BACK REFLECTORS FOR AMORPHOUS SILICON BASED THIN FILM SOLAR CELLS (PAPERBACK)



Xiesen Yang
Back Reflectors for
Amorphous Silicon Based
Thin Film Solar Cells
Design and Fabrication

VDM Verlag, Germany, 2010. Paperback. Condition: New. Language: English . Brand New Book. In this Book, back reflectors for hydrogenated amorphous silicon and hydrogenated nanocrystalline silicon based solar cells have been systematically studied. 1) By using the optical scattering theory and PVOPTICS simulation program, it is found that to characterize the texture of the BR, not only texture height, but also the texture angle is needed. It has been deduced that the light trapping scheme with ideal rough BR should...

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- Authored by Xiesen Yang
- Released at 2010



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Reviews

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-- **Giuseppe Mills**

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