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Analysis of the Aspects of Increasing the Efficiency of Electricity Generation by Photovoltaic Power Plants

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Siemen

Ediția 13. 2019. New Jersey, SUA. [ISBN 978-172814011-7](#).

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The characterization of the CdS-based solar cell heterojunctions

Potlog Tamara, Botnariuc Vasile, Gorceac Leonid, Spalatu Nicolae, Maticiu Natalia, Raevschi Simion

Moldova State University

Proceedings of the International Semiconductor Conference

Vol. 1. 2010. New Jersey. [ISBN 978-142445781-6](#).

Disponibil online 12 December, 2023. Descarcări-0. Vizualizări-157

Controllable deposition of CdS, CIGS and heterostructures thin films by means of e-beam ablation technology

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Proceedings of the International Semiconductor Conference

Vol. 2, Ediția 26. 2003. New Jersey. [ISBN 0780378210](#).

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Influence of substrate temperature on photovoltaic parameters of cds/cdte/te solar cells fabricated by close space sublimation

Potlog Tamara, Spalatu Nicolae

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Vol. 1. 2008. New Jersey. [ISBN 978-142442004-9](#).

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