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2. ☐ Sustainability of photovoltaics: The case for thin-film solar cells Abstract + Refs View at Publisher Osaka U. Show	Fthenakis, V.	2009	Renewable and Sustainable Energy Reviews 13 (9), pp. 2746-2750	0
3. ☐ Polar coordinated fuzzy controller based real-time	Syafaruddin, Karatono	2009	Renewable Energy 34	0

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1. ☒ Materials availability expands the opportunity for large-scale photovoltaics deployment Abstract + Refs View at Publisher Osaka U. Show Abstract	Wadia, A.P., Ka		science 43 (6), pp. 2072-2077	4
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3. ☒ Cu₂ZnSnS₄ thin film solar cells from electrodeposited precursors: Novel low-cost perspective Abstract + Refs View at Publisher Osaka U. Show Abstract	Ennaoui, A., Lux-Steiner, M., Weber, A., Abou-Ras, D., Kötschau, I., Schock, H.-W., Schurr, R., A.	2009	Thin Solid Films 517 (7), pp. 2511-2514	3
4. ☐ Electrical scanning of organic electronic devices Abstract + Refs View at Publisher Osaka U. Show Abstract	S.C., Reid, O.G., Ginger, D.S.	2009	Advanced Materials 21 (1), pp. 19-28	3
5. ☐ Scaleup of Cu(InGa)Se₂ thin film coevaporative physical vapor deposition process, 1. evaporation source model development Abstract + Refs View at Publisher Osaka U. Show Abstract	Mukati, K., Ogunnaike, B.A., Eser, E., Fields, S., Birkmire, R.W.	2009	Industrial and Engineering Chemistry Research 48 (13), pp. 5975-5991	2
6. ☐ Surface plasmon enhancement of optical absorption in thin-film silicon solar cells	Akimov, Yu.A., Ostrikov, K., Li, E.P.	2009	Plasmonics 4 (2), pp. 107-113	2

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出典: Thin Solid Films [0040-6090] Ennaoui 年:2009 巻:517 号:7 頁:2511-2514

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Thin Solid Films

Volume 517, Issue 7, 2 February 2009, Pages 2511-2514

Thin Film Chalcogenide Photovoltaic Materials (EMRS, Symposium L)

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doi:10.1016/j.tsf.2008.11.061

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Cu₂ZnSnS₄ thin film solar cells from electroplated precursors: Novel low-cost perspective

A. Ennaoui^a, M. Lux-Steiner^a, A. Weber^a, D. Abou-Ras^a, I. Kötschau^a, H.-W. Schock^a, R. Schurr^b, A. Hölzing^b, S. Jost^b, R. Hock^b, T. Voß^c, J. Schulze^c and A. Kirbs^c

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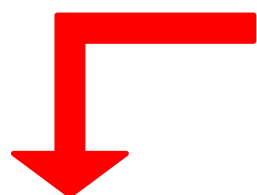
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Yamanari, Kazuaki (Kazuaki Yamanari)

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Name	Yamanari, Kazuaki
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Research

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