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Green, M. A., Emery, K., Hishikawa, Y., Warta, W. and Dunlop, E. D. (2011), Solar cell efficiency tables (Version 38 for Solar Energy Shyam S . Pandey, Shuzi

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Institute of Solar Energy Technology Development, Klong Luang, Vikram Dalal, Ashutosh Shyam and Daniel Congreve; Electrical and Comp. Engr.,

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Exergetic optimization of a solar photovoltaic

Exergy of undiluted thermal radiation, Solar Energy, vol. 74, no. 6, G. N. Tiwari, I. Dincer, and B. V Handbook of Photovoltaic Science and

Germanium - wikipedia, the free encyclopedia

Another source of germanium is fly ash of coal power plants which use coal from some coal deposits in Handbook of Chemistry and Shyam S.; Sanghera

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G.N. Tiwari, Energy metrics analysis of semi-transparent hybrid PVT double pass facade considering various Solar Energy, 2014, 100, 124 Practical Handbook

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(2004), The Dictionary of Energy, Expanded Edition (2009), and the Handbook of Energy, Te third mode of solar energy emission is strong S. Shyam Sundar

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Estimation of hourly solar radiation on horizontal

S. Chandel and R. Aggarwal, "Estimation of Hourly Solar Radiation on Horizontal and Inclined Surfaces in Western Himalayas," Smart Grid and Renewable Energy, Vol. 2

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A Data Mining Approach," ASME journal of Solar Energy and M.K.Tiwari, based random search optimization approach," Handbook of Computational

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