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updated 1 march 2012 nanostructured solar irradiation control materials for solar energy conversion j. h. kanga,* , i. a. marshallb, m. n. torricoc, c. r. taylord ...

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published in: solar energy, num. 79, p. 110-121 publication date: 2005; keywords: nanotechnology; nanostructured materials; nanocomposite thin ...

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theoretical and practical limits on solar energy conversion : why use nanostructured materials? phil duxbury physics, michigan state university

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nanostructured and molecular materials for solar energy conversion jenny nelson department of physics, centre for plastic electronics and grantham institute for climate