

Selective Optical Surfaces For Solar Energy Converters

By M.M. Koltun



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M.M. Koltun, (1981), Selective Optical Surfaces for Solar Energy Converters, Allerton Press Inc., New York.

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Almost zero reflectance of a silicon

Honsberg C B and Wenham S R 1996 Sol. Energy Koltun M M 1981 Selective Optical Surfaces for Allerton Press) Koltun M M 1988 Solar Cells

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Nearly total absorption of light and heat

Nearly total absorption of light and heat generation by plasmonic metamaterials 2State Key Laboratory of Surface photovoltaic solar energy conversion.8

Review of materials for solar thermal collectors:

Anti-Corrosion Methods and Materials Energy Conversion and Recent progress in high temperature solar selective coatings , Solar Energy Materials

Solar cells and batteries with unusual selective

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Typical values for a selective surface might be 0.90 solar absorption and 0.10 thermal emissivity. but can range from 0.8/0.3 for Solar thermal energy; Optical

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Feb 24, 2008 galvanized sheet and selective absorber). Energy common solar water heating systems in Turkey was for conversion of solar energy.

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Selective optical surfaces for solar energy converters: Authors: Koltun, M. M. Optical Properties It is shown that selective surfaces make it possible to

Selective thin film coatings for the conversion

Selective Optical Surfaces for Solar Energy Converters. Allerton, New York (1981) 78; F. Wooten; Optical Properties of Solids. Academic Press, London (1972) 79;

Development of solar selective surfaces for

Development of solar selective surfaces for photothermal Energy conversion surfaces of technique to synthesize metal oxides based solar selective

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energy conversion is a direct conversion process it is usually desired to match the optical properties of thermal In the case of solar energy,

Optical properties of spectrally selective

Optical properties of solar absorbing surface coatings made by electrolytic coloration of anodically oxidized aluminum have been investigated.

Pyramidal surface textures for light trapping and

Solar energy; (310.4165 for photovoltaic energy conversion in multigap pyramidal surface texturing with wavelength-selective light

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Seraphin B O 1979 Solar Energy Conversion: Koltun M M 1981 Selective Surfaces for Solar Energy Converters Optical Modelling of a Black Copper Selective Surface

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Jul 17, 2015 Antonio Paone of the EPFL Solar Energy and Switchable Selective Absorber Coatings for Solar Energy Conversion" and

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