

Dye sensitized solar cell kit

Thanks to solar panels, we have access to an inexhaustible source of power, the ...

Difficult concepts made easier with these"COOL" Video Vignettes! Arbor ...

Printable carbon pastes for the build up of highly conductive electrodes.

Pastes for the printing of silver contacts.

Ruthenium sensitizers for Dye Solar Cells and other photochemical experiments.

Emerging alternatives to ruthenium-based dyes with purely organic molecules.

Additives for performance enhancements of common Dye Solar Cell sensitizers.

Ready-to-use iodide/tri-iodide electrolytes for Dye Solar Cells.

Non-volatile electrolyte formulations based on ionic liquids for Dye Solar Cells.

Iodine-free ionic liquids for the preparation of eutectic melts in non-volatile electrolytes.

Transparent and conductive glass substrates coated with FTO.

Filters and other coatings for solar cell electrodes.

Contact us for free full report

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