

# 2<sup>nd</sup> Polymer Apps in PV



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12-13 March 2012 / Leipzig, Germany

*“Balancing Scientific and Commercial Progress of Polymeric Materials for Future Requirements”*

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## Key Highlights

- Potential substitutes/new polymers for solar cells: Ionomer, polyolefins, polyurethane, silicone, etc.
- Developments in manufacturing & extrusion technologies of PV films, encapsulant, etc.
- Roles & innovations of polymers in organic PV
- Market trends of polymeric applications for PV modules
- Scientific research & findings on enhanced properties of polymeric material for PV
- Novel interconnection techniques for solar cells

## Why Leipzig?

The Solar Valley just outside Bitterfeld-Wolfen has made the Halle-Leipzig region in Central Germany a major centre of the photovoltaic industry. Solar Valley fronts 29 companies including Q-Cells and Bosch Solar Energy as well as nine research centres such as Fraunhofer CSP. Their shared aims are to establish Central Germany as the world's foremost region for PV and; as they harness new advances in solar technology, to achieve grid parity by 2013 – the point at which solar power is finally no more expensive than conventional electricity.

## Call for Papers

If you would like to have a paper considered for selection, please email the title of the proposed paper as well as brief abstract covering the main points to [eventpanel@cmtsp.com.sg](mailto:eventpanel@cmtsp.com.sg) no later than **30<sup>th</sup> Dec 2011**

## Confirmed Speakers:

- BioSolar, Inc.
- BayerMaterialScience AG
- Krempel GmbH Solar Materials
- Institute for Applied Photophysics (IAPP)
- Fraunhofer CSP
- Madico, Inc.
- Renolit Belgium
- Konarka Technologies
- Rhodia Polyamide

## Who Should Attend

- Vice President/GM/Director for Technology/R&D
- Technical Sales & Marketing Managers
- Product/Market Development Managers
- Senior Research Engineers/R&D Managers
- Material Development Managers/Engineers
- Photovoltaic Laboratory Managers
- Innovation/New Markets Managers
- Specialty polymer/material companies
- PV module and component manufacturers
- Researchers and test institutes