

BILATERAL ENERGY CONFERENCE

May 26th – 30th

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Lille Congress Center, France

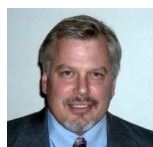
PLENARY SESSION

Wednesday, May 28, 2014, 12:15 - 13:45

CHAIRS:



Hans Richter,
GFWW, Frankfurt (Oder), Germany



William Tumas,
National Renewable Energy Laboratory, Denver,
USA

PLENARY SPEAKERS:



Peter Green, Univ. of Michigan, Ann Arbor, USA
"Materials and Morphologies
for efficient Energy Conversion"



Henry Snaith, Univ. of Oxford, Oxford, U.K.
„Perovskite Solar Cells; from quantum dot
sensitizers to thin film photovoltaics“



Markus Fischer, Hanwha Q-Cells and SEMI PV
Group, Thalheim, Germany
"International Roadmap for Photovoltaic"

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Symposia

- W** Crystals for energy conversion and storage
- X** Materials research for group IV semiconductors: growth, characterization and technological developments
- Y** Advanced materials and characterization techniques for solar cells II
- Z** Materials development for solar fuel production and energy conversion
- AA** Organic/polymer and hybrid photovoltaics
- BB** Materials by design for energy applications through theory and experiment
- CC** Materials for electrochemical energy conversion - from modular to large-scale energy generation and storage

Further information:

http://www.emrs-strasbourg.com/index.php?option=com_content&task=view&id=691&Itemid=1619

