



Welcome to **IPS-20**

20th International Conference on Photochemical Conversion and Storage of Solar Energy

July 27 – August 1, 2014 • Maritim Hotel • Berlin, Germany

The IPS conference series offers researchers from academia and industry a forum to meet, share results and discuss hot topics in photochemical energy conversion and storage.

Topics:

- Solar water splitting and CO₂ conversion
- Molecular and biomimetic artificial photosynthesis
- Hybrid organic/inorganic perovskite solar cells
- Dye sensitized solar cells
- Organic polymers and quantum dots solar cells
- Photocatalysis and environmental chemistry
- Photoelectrochemistry and new materials
- Photoinduced electron transfer
- Photochemical reactor and device engineering

Plenary Speakers:

Michael Grätzel (EPFL, Switzerland), **Nate Lewis** (Caltech / JCAP, USA), **Robert Schlögl** (Fritz-Haber-Inst. Berlin, Germany), **John Turner** (NREL, USA), **Anders Hagfeldt** (Uppsala Univ., Sweden), **Wolfgang Schuhmann** (Ruhr Univ. Bochum, Germany), **Leif Hammarström** (Uppsala Univ., Sweden), **Ib Chorkendorff** (DTU Denmark), **Nam-Gyu Park** (Sungkyunkwan Univ., S-Korea), **David Cahen** (Weizmann Inst., Israel), **Wonyong Choi** (Postech, S-Korea), **Leone Spiccia** (Monash Univ., Australia), **Osamu Ishitani** (Tokyo Inst. of Technol., Japan), **Avner Rothschild** (Technion, Israel)

Early-bird registration deadline: 9 May 2014

Chairs:

Roel van de Krol
Wolfram Jaegermann
Detlef Bahnemann
Guido Mul
Sebastian Fiechter