November 4th - 8th, 2019 · Berlin - Germany

nanoGe Fall Meeting

# SolFuel19_Solar Fuel Synthesis: From Bio-inspired Catalysis to Devices

## Symposium organizers:



**Roel van de Krol**
Helmholtz Center
Berlin for Materials
and Energy



**Erwin Reisner**
University of
Cambridge

## Topics:

- High-throughput Experimentation
- Operando Characterization of Materials and Interfaces
- Towards Solar-to-Fuel Devices
- Semi-artificial Photosynthesis
- Selective Molecular Catalysis
- Designer Materials and Single-site Catalysis

## Invited speakers:

Raffaella Buonsanti École Polytechnique Fédérale de Lausanne EPFL, CH
Christophe Cóperet ETHZ, CH
Osamu Ishitani Tokyo Institute of Technology, JP
Fred Lisdat Technical University of Applied Sciences Wildau
Adélio Mendes LEPABE-FEUP
Daniel Nocera Harvard University, US
Marc Robert Laboratoire d'Electrochimie Moléculaire, Université Paris Diderot, FR
Ian Sharp Technical University of Munich, DE
Kevin Sivula École Politechnique Fédérale Lausanne
David Starr Helmholtz-Zentrum Berlin für Materialien und Energie GmbH, DE
Peter Strasser Technical University of Berlin, DE
David Tilley University of Zurich, CH
Emily Weiss Northwestern University, US
Jenny Zhang University of Cambridge, GB

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