







International Solar Fuels Conference 2021

Since 2015, the ISF conference series has been a highlight for the global solar fuels community. In 2021, the online conference will continue to offer an exciting and inclusive programme, with the main conference (28-29 July) preceded by the Young conference (26-27 July).

Themes

Multi-electron/multi-proton catalysis (homogeneous, heterogeneous, enzymatic and bioinspired processes)

Light-harvesting and light-driven processes

Photoelectrochemistry

Photobiological approaches

Metabolic engineering

Devices and demonstration: robustness, sustainability and upscale

Speakers include

Harry Gray Caltech, USA

Pia Lindberg

Uppsala Universitet, Sweden

Li-Zhu Wu

Chinese Academy of Sciences, China

Ted Sargent

University of Toronto, Canada

Kevin Sivula

FPFL . Switzerland

Chairpersons

Vincent Artero

CEA, France

Leif Hammarström

Uppsala Universitet. Sweden

Ann Magnuson

Uppsala Universitet. Sweden

Eric Maréchal

CNRS. Grenoble France

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