



Hydrogen Production and Storage

Guest Editors:

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Deadline for manuscript
submissions:

closed (31 August 2021)

Message from the Guest Editors

Dear Colleagues,

The aim of this proposed Special Issue is to collect worldwide contributions from experts in the fields of hydrogen production and storage, and especially the chemical reactions involved in these fields. The following areas/sections will be covered by the call for original papers:

Alternative hydrogen production (electrolysis, solar-driven water splitting, bio-hydrogen, bio-gasification, hydrogen from biomass, etc.);

Hydrogen storage in solid materials;

Hydrogen storage in organic liquid carriers (LOHC)—hydrogenation/dehydrogenation cycle.

Power-to-hydrogen processes

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