

Invitation to Track 13: Hydrogen Strategies and Policies

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DESCRIPTION OF THE TRACK

WHEC-2022 is a multidisciplinary international conference hosted by the International Association of Hydrogen Energy. The conference will offer both onsite and online presentations and exhibitions. In this track, authors are cordially invited to submit their extended abstracts in the field of Hydrogen Strategies and Policies. Some key topics are listed here as a guide for the authors. The authors should submit their extended abstracts with a choice for either oral or poster presentations.

KEY TOPICS

(Topics include but not limited to the following)

- Policies and strategies on electrolyzers
- Policies and strategies on fuel cells
- Policies and strategies on hydrogen storage and road maps
- Policies and strategies on hydrogen production
- Policies and strategies on hydrogen transportation
- Environmental policies on hydrogen technologies
- Economic strategies and policies on hydrogen technologies
- Policies and strategies on hydrogen economy
- Manufacturing policies on hydrogen technologies
- Policies and strategies on the waste to hydrogen
- Hydrogen energy policies and strategies
- Policies and strategies on hydrogen stations
- Policies and strategies on hydrogen utilization in daily life
- Policies and strategies on hydrogen energy
- Policies and strategies on aviation/aerospace applications
- Policies and strategies on vehicle applications
- Policies and strategies on hydrogen as a feedstock
- Social policies and strategies of hydrogen energy

Important Dates

Extended abstract due:

December 15, 2021

Notification of abstract acceptance:

February 15, 2022

WHEC2022 Tracks

- Track 1: Hydrogen Production: Thermochemical and Photonic Methods
- Track 2: Hydrogen Production: Electrolysis
- Track 3: Hydrogen Production: Biological Methods and Biohydrogen
- Track 4: Hydrogen Production: Nuclear
- Track 5: Hydrogen Separation and Purification
- Track 6: Hydrogen Storage
- Track 7: Fuel Cells: PEMFC
- Track 8: Fuel Cells: SOFC and other types
- Track 9: Integrated Hydrogen Energy Systems
- Track 10: Power to Gas
- Track 11: Hydrogen Safety
- Track 12: Codes, Standards and Regulations
- Track 13: Hydrogen Strategies and Policies
- Track 14: Hydrogen Industry, Commercialization and Marketing, Applications
- Track 15: Hydrogen Economy, Logistics, Infrastructure
- Track 16: Environmental Impact and Sustainable Development
- Track 17: Social Dimensions

