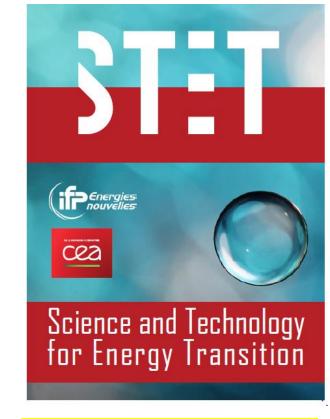


Topics

- 1. Hydrogen and hydrogenated molecules, e-fuels
- 2. Bio-resources and waste (collection, capture, storage, conversion)
 - 3. Wind, marine and geothermal energy
 - 4. Solar energy including solar fuels
 - 5. Electrification of transportation
 - 6. CCUS (Carbon Capture Utilization and Storage)
- 7. Energy storage (electrochemical, chemical, thermal, gravity, hyperbaric)
 - 8. Networks, smart grids
 - 9. Energy systems (scenarios, optimisation, management, uses)
 - 10. Interaction with climate and the environment
 - 11. Life cycle analysis and raw materials for energy transition



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