

The Future of Energy Materials: EERA EM4I and AMI2030 Joint Workshop

EERA EM4I and AMI2030 are jointly organising an online workshop to be held on 13 and 14 March, 2023.

In this workshop:

- The key outcomes of the EERA EM4I initiative will be presented;
- The strategies of relevance in the context of materials science of some EERA joint programmes - Advanced Materials and Processing for Energy Applications (AMPEA), Nuclear Materials with the relevant European partnership (ORIENT-NM project), and E3S (Economic, Environmental and Social Impacts of the Energy Transition)- will be analysed;
- The AMI2030 framework and the relevant actions identified by its working groups will be brought to light; and
- The integration of existing partnerships (clean energy transition, hydrogen, batteries, ...) and other initiatives (e.g.in the solar energy field) with the above strategies and actions will be explored.

Furthermore, an expert panel will discuss the common materials research areas covered, to identify concrete actions and priorities for the near future. This input will become the basis for a white paper on materials for innovation .

The workshop is free of charge and open to all upon registration: [link](#)

Date

13/03/2023 -
14/03/2023