



## The 2<sup>nd</sup> International Symposium on Advanced Energy Materials and Next-Generation Storage Technologies

# AEMST 2026

April 25–27, 2026 | Xi'an, China

The **2<sup>nd</sup> International Symposium on Advanced Energy Materials and Next-Generation Storage Technologies (AEMST 2026)** is scheduled to be held from **April 25–27, 2026**. It is with great pleasure that I cordially invite you to the Conference in **Xi'an, China**.

**AEMST 2026** aims to bring together a wide array of stakeholders to foster a dialogue on recent advancements, pressing challenges, and future directions. By sharing breakthrough research findings and examining case studies from around the world, participants will have the opportunity to identify gaps, align on best practices, and accelerate the path to commercialization for energy innovations.

We invite researchers, practitioners, and industry professionals to submit original papers showcasing cutting-edge developments, novel methodologies, and forward-thinking solutions in **advanced energy materials** and **next-generation storage technologies**. Your insights will help shape the future of sustainable energy and drive innovation toward a cleaner, greener, and more efficient global society. We look forward to your valuable contributions!

### Publication

Accepted and presented papers will be included in the AEMST 2026 Conference Proceedings, which will be published under Springer's esteemed Springer Proceedings in Materials [ISSN: 2662–317X] series. Furthermore, The proceedings will be submitted for inclusion in major databases such as **El-Compindex, SCOPUS, and Springerlink**.

### Submission

Submission system: <https://www.aemst.org/openconf/openconf.php>

Email system : [cfp@aemst.org](mailto:cfp@aemst.org).

### Call for Papers

- T1. Advanced Battery Chemistries
- T2. Supercapacitors and Hybrid Energy Storage Systems
- T3. Hydrogen Storage and Fuel Cell Technologies
- T4. Materials Design and Characterization
- T5. Lifecycle Analysis and Sustainability
- T6. System Integration and Industrial Applications

For more information, please visit : <https://www.aemst.org/cfp.html>

### Important Dates

- Submission Deadline: April 8, 2026 (Final)

### Contact us

Email: [cfp@aemst.org](mailto:cfp@aemst.org).