

10th EESAT CONFERENCE

ELECTRICAL ENERGY STORAGE APPLICATIONS AND TECHNOLOGIES

October 11-13, 2017

Westin Hotel, Gaslamp District | San Diego, California

CALL FOR ABSTRACTS

The 10th Biennial Electrical Energy Storage Applications and Technologies (EESAT) Conference will be held October 11-13, 2017 at the Westin Hotel—Gaslamp District, in San Diego, California (USA).

The 2017 EESAT Conference theme is Energy Storage: Evolution and Revolution. It will provide a platform to:

- Revisit research and development, technologies, applications, and projects that have helped to shape the science and industry of energy storage
- Make presentations about new directions for energy storage and how it can address challenges of the smarter, more modern electricity grid

Important Dates/Deadlines/Details

April 30: Submit one-page abstract to be reviewed for possible presentation

May 20: Authors notified via e-mail whether abstracts accepted

June 20: Required revisions shared via e-mail with the presenting authors

July 20: Final papers due

- The papers selected will be presented in conference session format (10-minute talk, 5-minute Q&A) on Wednesday, October 11 and Thursday, October 12, 2017.
- Additional papers may be selected for a half day poster session taking place during the afternoon sessions.
- At least one author of each accepted Conference paper for presentation MUST register for the meeting and pay the corresponding fee.
- [Note: We are in the process of getting technical transaction paper through co-sponsorship with the IEEE PES and IAS.]

Submit one-page technical abstracts that address any one of the following energy storage topics:

- Advances in Material Science
- Electrochemistry – Applications
- Role of Energy Storage in Improving the Modern Electricity Grid
- An Update on Services and Benefits
- Validated Safety Rules, R&D, Guidelines, Standards and Protocols
- Controls and Grid Considerations
- Enhancing Regulatory Equity and Markets
- Business Models
- The Road to Commercialization
- Power Electronics
- Special Applications
- Demonstration and Deployment Projects
- Global Case Studies
- Modeling
- Technologies:
 - *Batteries and Advanced Battery Technologies*
 - *Flow Batteries*
 - *Flywheels*
 - *Thermal Energy Storage*
 - *Ultra Capacitors*
 - *Other*

**SUBMISSION DEADLINE:
APRIL 30, 2017**

**SUBMIT ONE-PAGE ABSTRACTS TO:
snl_energy_storage@sandia.gov**

CONTACT:

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