

Eleventh EPRI Superconductivity Conference

November 08, 2013 (HE83). The 11th EPRI Superconductivity Conference was held October 28 – 30, 2013 at the University of Houston. It is a biennial international forum for engineers and scientists from electric utilities and superconductivity industry. This year's conference at *The Hilton University of Houston Hotel* was attended by around 50 participants (see photo) from



11th EPRI Superconductivity Conference at the University of Houston

industry, utilities, national laboratories and universities. The meeting concentrated on practical aspects of development, application, testing and service experience of superconducting equipment and system components for electrical power delivery applications, with presentations on:

- HTS Cable and Cable Projects
- Superconducting Fault Current Limiters
- Cryogenics for Superconducting Power Delivery Equipment
- DC Superconducting Cables
- Superconducting Machines and Transformers
- Superconducting Magnetic Energy Storage (SMES).

Details can be extracted from the program ([11th EPRI SC Conference](#)). A special tour of the *University of Houston Energy Research Park* complemented the meeting.

Conference highlights will be provided by Steve Eckroad, the Conference Chairman, and Power Point Presentations will be uploaded [here](#). A few annotated PPT presentations will be published with the author's agreement in the January 2014 issue of the Superconductivity News Forum (www.ewh.ieee.org/tc/csc/global/).