

## Call for Papers Deadline Extended to November 29<sup>th</sup> for ASME Power 2013 in Boston July 29 to August 1, 2013

The deadline for abstract submission to the 2013 ASME Power Conference has been extended to November 29<sup>th</sup>. If you want to engage in operating, maintenance, and equipment issues with the experts inside the power plant, as well as find out the latest methods and cutting-edge technology that can improve how power plants operate in the future, then you are invited to participate in any of the following areas:

- Track 1: Fuels & Combustion, Material Handling, and Emissions
- Track 2: Steam Generators
- Track 3: Heat Exchangers & Cooling Systems
- Track 4: Turbines, Generators & Auxiliaries
- Track 5: Plant Operations & Maintenance
- Track 6: Reliability, Availability & Maintainability (RAM)
- Track 7: Plant Systems, Structures, Components & Materials Issues
- Track 8: Simple & Combined Cycles
- Track 9: Advanced Energy Systems and Renewables (Wind, Solar & Geothermal)
- Track 10: Energy Water Nexus
- Track 11: Thermal Hydraulics & CFD
- Track 12: Nuclear Plant Design, Licensing & Construction
- Track 13: Performance Testing & Performance Test Codes

Visit the website at <http://www.asmeconferences.org/Power2013/> to be sure and get all the related information.

### Student Competition for ASME Power

The Power Division is currently organizing a student competition for the 2013 conference so if you're a student continue to visit the website for updates and parameters regarding submissions and awards.

**George E. Saxon, Jr.**  
ASME Power 2013  
Power Division Chair

President  
International Markets  
**Conco Systems, Inc.**  
530 Jones Street  
Verona, PA 15147 USA  
Tel: (412) 828-1166  
E-mail: [gsaxonjr@concosystems.net](mailto:gsaxonjr@concosystems.net)  
Web: [www.concosystems.com](http://www.concosystems.com)