Call for Abstracts
IMECE 2010: Vancouver, Canada November 12-18, 2010

The ASME 2010 International Mechanical Engineering Congress & Exposition (IMECE) will be held in Vancouver, Canada on November 12-18,2010. Abstracts are being requested in the area of Safety Engineering, Risk Analysis and Reliability Methods. Authors and presenters are invited to participate in this event by presenting research results, new developments, and novel concepts in this topic area. All types of papers are encouraged, including safety considerations in design, construction and operations, analysis of incidents, numerical modeling of risk parameters, etc. Final papers are peer-reviewed, assigned document numbers, and maintained as permanent records by ASME. Additional information can be found at the IMECE website: http://www.asmeconferences.org/Congress2010/.

Abstracts are due to ASME by March 1, 2010. To propose a paper related to this topic, go to the website and click "Submit Abstract" on the left hand side. Once you've registered to use the system, select "Track 17" to submit an abstract for the Safety Engineering, Risk Analysis and Reliability Methods topic area. The abstract should just be a short paragraph about the proposed paper which is typed (or cut and pasted) directly into the website tracking system. If the abstract is accepted, full length **draft** papers will be required by May 31, 2010, and **final** papers by August 16, 2010. The website will be used to submit your draft and final papers, etc. throughout the year, so don't forget your login information!

The organizers encourage your participation in this event, which draws over 1,500 people from all over the world to more than 400 technical sessions each year. Various forums, workshops, seminars, social events and hands-on product demonstrations at the exposition give you the opportunity to exchange ideas, network, and explore new perspectives of fellow professionals from hundreds of different companies, industries, and companies from around the world. Participation as an author can enhance your professional reputation, exposing your work to the broader professional community both at the Congress and through ASME's permanent records, while giving you the opportunity to network with your worldwide peers and associates.

Questions about the Safety Engineering, Risk Analysis and Reliability Methods topic area for the Congress can be directed to the Track 17 Chair, Bill Byrd, at **wrb@rcp.com**.

www.asmeconferences.org/Congress2010 Track 17: Safety Engineering, Risk Analysis and Reliability Methods wrb@rcp.com	www.asmeconferences.org/Congress2010 Track 17: Safety Engineering, Risk Analysis and Reliability Methods wrb@rcp.com	www.asmeconferences.org/Congress2010 Track 17: Safety Engineering, Risk Analysis and Reliability Methods wrb@rcp.com	www.asmeconferences.org/Congress2010 Track 17: Safety Engineering, Risk Analysis and Reliability Methods wrb@rcp.com	www.asmeconferences.org/Congress2010 Track 17: Safety Engineering, Risk Analysis and Reliability Methods wrb@rcp.com	www.asmeconferences.org/Congress2010 Track 17: Safety Engineering, Risk Analysis and Reliability Methods wrb@rcp.com	www.asmeconferences.org/Congress2010 Track 17: Safety Engineering, Risk Analysis and Reliability Methods wrb@rcp.com	www.asmeconferences.org/Congress2010 Track 17: Safety Engineering, Risk Analysis and Reliability Methods wrb@rcp.com	www.asmeconferences.org/Congress2010 Track 17: Safety Engineering, Risk Analysis and Reliability Methods wrb@rcp.com	www.asmeconferences.org/Congress2010 Track 17: Safety Engineering, Risk Analysis and Reliability Methods wrb@rcp.com