71st World Foundry Congress

May 19-21, 2014 Bilbao, Spain

Theme: Advanced Sustainable Foundry



- Abstract of 500 words should be given summarising the work carried out, detailing the main conclusions and findings indicating the significance of the work to the industry.
- Papers must be written in English on the following areas:
 - Environment and sustainability.
 - Cast Iron (spheroidal, lamellar and vermicular graphite cast iron, austempered ductile iron and alloyed irons).
 - Cast Steel.
 - Non-ferrous and light alloys (aluminium, magnesium, titanium, other non-ferrous alloy developments and metal matrix composites).
 - Foundry technologies, manufacturing equipments, robotics and automation.
 - Energy.
 - Advanced Engineering: design, calculation and simulation tools.
 - Heat, cryogenic and surface treatments.
 - Moulding, core making and rapid prototyping technologies.
 - Pattern and tool making.
 - Management, education and training.

Key Dates

Submission of abstracts : 31st May 2013

Abstract acceptance and notification to authors : 24th June 2013

Submission of full paper : 29th November 2013

Definitive paper approval : 31st January 2014

Authors are requested to register their submission through their national World Foundry Organization representatives. A full directory of international members is available on the webpage **www.thewfo.com**

For countries that do not belong to the World Foundry Organization, abstracts should be submitted directly to the following e-mail address: papers@71stwfc.com

71st World Foundry Congress will promote participation of young researchers, technicians and PhD Students. The best paper will be awarded "Best Young Researcher Award".

Further details are available from Website: www.71stwfc.com