ICCF 18: International Conference on Cold Fusion Call for Papers

The ICCF 18 Conference organizers seek abstracts for papers to be presented at the ICCF 18 Conference on July 21-27, 2013. Hosted by the University at Missouri - Columbia, ICCF 18 focuses on the theme, "Applying the Scientific Method to Understanding Anomalous Heat Effects: Opportunities and Challenges". This theme will seek to explore underlying mechanisms of the Anomalous Heat Effects (AHE) and present new scientific results relevant to this body of knowledge.

ICCF is the largest Low Energy Nuclear Reactions conference in the world. The conference offers its attendees technical sessions, tutorials, a year-in-review seminar, poster session and an exhibit area all covering state-of-the-art developments in the fields of physics, chemistry and material science relevant to anomalous heat effects. Attendees returning from the ICCF will be better prepared to discuss state of the art research and commercial developments in this field.

Topics of particular interest include, but are not limited to:

- Instrumentation and measurement
- Advances in modeling and simulation
- Material science challenges
- Experimental and theoretical design considerations

Abstracts are limited to one page long (8.5" x 11") and must be submitted electronically through the ICCF18 website http://iccf18.research.missouri.edu . Abstracts will be reviewed on first-come, first-served basis until the deadline. Authors of accepted abstracts will have the opportunity to submit a full paper, which will be peer-reviewed for possible inclusion in the conference proceedings. Papers must be submitted, accepted for presentation, and meet all deadlines in order to present at the conference. Each author understands and accepts the final decision regarding oral vs. poster presentation is the sole decision of the Peer Review Committee.

Proposals for panel discussions should be submitted to Dr. Annette Sobel, ICCF 18 Organizing Committee Chair at sobelan@missouri.edu.

All questions and inquiries about abstract and paper submission for the ICCF 18 Conference can be directed to Dr. Mark Prelas, University of Missouri, Columbia at prelasm@missouri.edu or Jean-Paul Biberian, Aix-Marseille University at jpbiberian@yahoo.fr.

IMPORTANT DATES

Conference Dates:	July 21-27, 2013
Conference Location:	Columbia, Missouri, USA
Abstract Deadline:	March 15, 2013
Author Notification:	May 1, 2013
Preprint Manuscripts	June 15, 2013
Due:	