

ICCF 18

JULY 21-27, 2013
UNIVERSITY OF MISSOURI
COLUMBIA, MISSOURI USA

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THE ICCF-18
CONFERENCE IS
HOSTED BY:



LENR Introductory Short Course

You must be [registered for ICCF-18](#) in order to register for the LENR Introductory Short Course.



Introductory Short Course on Low Energy Nuclear Reactions
Hosted by National Security Innovation Center, MU College of
Engineering

ICCF 18 will be a scientific conference with detailed presentations and discussions of experimental and theoretical investigations relevant to understanding Low Energy Nuclear Reactions (LENR). This LENR Introductory Short Course is being offered on the opening day of the conference for three reasons: (a) to provide context for the topics covered during the conference, (b) to make those topics more understandable, and (c) to cover some topics and issues closely related to LENR, which will not be part of the conference. Registration for the Short Course is \$150, with a discounted \$50 rate for Students and High School Teachers. You must be registered for ICCF 18 to attend the short course.

To register go to <http://iccf18.research.missouri.edu/registration.php> If you are already registered for the ICCF 18 conference and would like to add the LENR Short Course, please contact Kate Stottle at 573-882-9554 or stottlek@missouri.edu to revise your registration and to make payment. Please do not register again through the website. Registration questions can also be addressed at muconf3@missouri.edu.

Day 1 Agenda - Sunday, July 21

8:00 - 9:00 am	LENR Introductory Short Course Welcome Desk <i>(Must be Pre-Registered)</i>
8:30 - 9:15 am	Introduction and Major Questions Dr. David Nagel
9:15 - 10:00 am	Ni-H Gas Loading and Heat Data Dr. Michael Melich
10:00 - 10:30 am	Break for LENR Introductory Short Course
10:30 - 11:15 am	Transmutation Data and Issues Dr. Mahadeva Srinivasan
11:15 - 12:00 pm	Materials Status and Challenges Dr. Vittorio Violante
12:00 - 1:30 pm	Lunch on your own
	LENR Introductory Short Course Continues (Pre-Registration Required)

University of
Missouri

PARTNERS:



Italian National Agency for New Technologies,
Energy and Sustainable Economic Development



ICCF-18 Conference
University of Missouri
Columbia, MO 65211
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iccf18@missouri.edu

1:30 - 2:15 pm	Pd-D Electrochemical Loading and Heat Data Dr. Michael McKubre
2:15 - 3:00 pm	Theoretical Status and Challenges Dr. Peter Hagelstein
3:00 - 3:30 pm	Break for LENR Introductory Short Course
3:00 - 8:00 pm	ICCF 18 Registration Desk Open
3:30 - 4:15 pm	Legal Aspects and Intellectual Property Dr. David French
4:15 - 5:00 pm	Business Prospects and Applications of LENR Dr. David Nagel
5:00 pm	LENR Introductory Short Course Ends
5:00 pm onwards	Dinner on your own
6:00 - 8:00 pm	ICCF 18 Welcome Reception & Exhibits Dr. Robert Duncan ICCF 18 General Chair

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