

Dear Colleague:

As a result of the excitement produced by the recent cold fusion experiments, the American Physical Society has agreed to organize a special session on the topic at the Baltimore Meeting of the APS. This session has been organized by the Topical Group in Few-Body Systems and Multi-Particle Dynamics working in conjunction with the division of Nuclear Physics. The session will be as follows:

Baltimore APS Meeting
Special Session on Cold Fusion

Date: Monday, 1 May 1989
Place: Baltimore Convention Center, Room 317
Time: 7:30 - 11:00 PM.

Invited Speakers:

7:30 - 8:00 Steve E. Jones (Brigham Young University):
Cold Nuclear Fusion: Recent Results and Open Questions

8:00 - 8:30 Martin Fleischmann (University of Southampton)
Electrochemically Induced Nuclear Fusion of Deuterium
(NOT CONFIRMED)

8:30 - 9:00 Johann Rafelski (University of Arizona)
Cold Fusion: Can It Be True?

9:00 - 9:30 Steve Koonin (Cal Tech)
Cold Fusion in Isotopic Hydrogen Molecules

9:30 - 11:00 contributed papers

Send the abstracts of your contributions by Express Mail to

Dr. W. W. Havens Jr.
American Physical Society
335 East 45th Street
New York, NY 10017

using the standard APS format described in the back of any Bulletin. Contributions will be accepted in New York until Friday, April 28th or at the registration desk in Baltimore until the noon on May 1st. The selection and timing of the contributed presentations will be determined on the day of the session. Some contributions may have to be distributed as post-deadline papers later in the meeting.

Full details of the session including abstracts of the invited talks will be distributed with your registration material at Baltimore.

Since there is no time to send out a mailing to all APS members, we are posting this notice on electronic mail networks. If you know of colleagues who may be interested in this session at your own or at other institutions, please help spread the word. They may not appear on our bitnet lists or may not check their electronic mail in time. Your cooperation is appreciated.

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