



FIRST ANNOUNCEMENT

115th Statistical Mechanics Conference

RUTGERS UNIVERSITY, BUSCH CAMPUS, HILL CENTER, ROOM 114

SUNDAY, MONDAY AND TUESDAY, May 8 – 10, 2016

Dear Colleague:

You are cordially invited to participate in the 115th Statistical Mechanics Conference at Rutgers University, May 8 – 10, 2016. At this meeting, we will celebrate the achievements of our guests of honor: **David Chandler, John Weeks and Julia Yeomans.**

Here is a tentative list of speakers:

Gareth Alexander, Hans C. Andersen, Eva Y. Andrei, Igor Aronson, Angelo Bassi, Bruce Berne, Peter Bolhuis, Francesco Cellarosi, Paul Chaikin, Arup K. Chakraborty, Gavin Crooks, Christoph Dellago, Colin Denniston, Carl Dettmann, Jorn Dunkel, Massimiliano Esposito, Michael Fisher, Juan P. Garrahan, William Gelbart, Subhro Ghosh, Sharon Glotzer, Alex Greer, David Huse, Tuommas Knowles, Halim Kusuaatmaja, Albert Libchaber, David Limmer, Erik Luijten, Jonathan Machta, Lawrence Pratt, Sidney Redner, David R. Reichman, Yasser Roudi, Eric Siggia, Frank Stillinger, John Tully, Bruce Turkington, Suriyanarayanan Vaikuntanathan

Please register on our website both for attendance and for presenting a short talk. You will find their options to either pay online or pay at the door by cash or check. You may also register and mail your payment by check in advance. Visit our website at <http://www.sas.rutgers.edu/cms/math/news-events-cmsr/statistical-mechanics-conference/icalrepeat.detail/2016/05/08/1763/36|35/115th-statistical-mechanics-conference>, and select from the registration options listed. All details of the meeting (i.e. lodging, transportation, abstracts, etc.) are also posted on the website.

Please let us know of any colleagues or students who should be added to our mailing list. Also, please send us information about positions wanted or available, etc.

Looking forward to seeing you here.

With best wishes,

Joel

Professor Joel L. Lebowitz

lebowitz@math.rutgers.edu

Center for Mathematical Sciences Research

110 Frelinghuysen Road, Piscataway, NJ 08854-8019

FAX: 732-445-4936 PHONE: 848-445-3117