

IUPAP C10 YOUNG SCIENTIST PRIZE IN THE STRUCTURE AND DYNAMICS OF CONDENSED MATTER

Purpose:

The IUPAP C10 Young Scientist Prize recognizes exceptional achievement in the study of the structure and dynamics of condensed matter by scientists at a relatively junior stage of their career. One prize per year will be awarded on the basis of nominations received. The recipient must be no more than eight years past PhD at the time of the competition, and is expected to have displayed significant achievement and exceptional promise for future achievement in an area of experimental or theoretical condensed matter physics.

Nomination Requirements and Deadline for Submission:

A complete nomination will consist of an up-to-date CV of the candidate, citation statistics, two letters of support from senior scientists, up to three salient publications by the nominee, and a one-page statement by the nominee explaining the overall significance of the work in terms of grand challenges in the field of structure and dynamics of condensed matter, such as in energy or information science and technologies, exploring the bio- or nano-realms, or uncovering emergent or far-from equilibrium phenomena. One of the two letters of support must be from a senior scientist who was not a former supervisor of the nominee at either the graduate student or postdoctoral level. The nomination should contain up to three important publications, either authored or co-authored by the nominee. The entire package should be bundled into a single pdf file and emailed to the C10 Chair at bader@anl.gov by Sept. 1, 2009.

The Prize:

The Prize will consist of 1000 Euro and a Medal.

Prize Selection:

The prize selection committee will consist of the C10 commission members. The Prize winner will be announced on the IUPAP website.

Prize Presentation:

The IUPAP C10 Young Scientist Medal will be awarded in 2010 at an international meeting focusing on condensed matter physics.

IUPAP welcomes applications from outstanding women and other underrepresented groups.