The Physics Department at Universidad de los Andes, Colombia, is seeking to fill a position in experimental condensed matter physics for a faculty member at the level of assistant or associate professor.

Applicants are expected to have expertise in one or more of the following areas: nano-magnetism, transport measurements (high magnetic fields and low temperatures) and functional layered materials (fabrication, growth and characterization).

This position should complement and extend our existing experimental strength in condensed matter physics. For more information, refer to:


A Ph.D. degree, postdoctoral experience and commitment to excellence in independent research and teaching are required. Applicants should send a curriculum vitae, a description of research and teaching interests, and arrange to have three recommendation letters sent to:

Carlos Ávila,
Chairman, Physics Department, Universidad de los Andes
e-mail: director-fisica@uniandes.edu.co
A.A. 4976, Bogotá, Colombia.
Phone (57-1)-332-4500, Fax (57-1)-332-4516.

First review date: April 18, 2014
Desired starting date: August 2014, however the position will remain open until a suitable candidate is found.