

Dear Colleague:

I would like to inform you about the opening of a postdoctoral position in Condensed Matter Theory in Grenoble, France. I would be very grateful if you could bring the announcement below to the attention of the members of your group and other qualified candidates.

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**Postdoctoral position in condensed matter theory - Grenoble, France**

Applications for a postdoctoral opening in condensed matter theory are requested. Preference will be given to candidates with expertise in the quantum aspects of condensed matter physics and research interests in the general area of superconductivity, mesoscopic physics, electron correlations, and disordered systems. The position is for two years. It is funded through an ANR project on the electrodynamics of disordered superconductors.

Grenoble offers a great research environment with a number of strong theoretical and experimental groups. The postdoctoral work will be guided by Manuel Houzet (<http://inac.cea.fr/Pisp/manuel.houzet/>) and Julia Meyer (<http://inac.cea.fr/Pisp/julia.meyer/>) at INAC/PHELIQS, CEA Grenoble. Collaborations with experimentalists and other theorists are expected and will be encouraged.

Applicants should send a CV including a publication list and a brief summary of research interests to the address below or by email to [julia.meyer@univ-grenoble-alpes.fr](mailto:julia.meyer@univ-grenoble-alpes.fr). Selected preprints or reprints may also be included. Electronic submission (in a single pdf file) is strongly preferred. In addition, each applicant should arrange for two letters of recommendation to be sent. The search will be continued until the position is filled.

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Thanks a lot and best regards,  
Julia

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Julia S. MEYER

Professor of Physics  
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**!!! NEW email-address: [julia.meyer@univ-grenoble-alpes.fr](mailto:julia.meyer@univ-grenoble-alpes.fr) !!!**

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