

Two postdoctoral positions in theoretical and computational Physics are available at the Laboratoire de physique de la matiere condensee et nanostructures, located at the University of Lyon 1 in Lyon, France. The successful applicants will work under the supervision of Miguel Marques and Silvana Botti on the subjects of atto-second dynamics of electrons and strong-field phenomena.

We will favor candidates with background in any of the following topics: laser physics, real-time propagation, ab-initio calculations. Applications should include: (1) Curriculum Vitae, (2) Publication List, (3) Two reference letters, and are to be sent by email to Miguel Marques (marques@tddft.org).

More information about LPMCN and about the University of Lyon can be found in <http://www-lpmcn.univ-lyon1.fr/site/> and <http://www.univ-lyon1.fr/>

For more information or to apply please contact Miguel Marques (marques@tddft.org).

-- Dr. Miguel A. L. Marques
<http://cfc.fis.uc.pt/people.php?oid=5038203>
marques@tddft.org

Laboratoire de Physique de la Matière Condensée
et Nanostructures (LPMCN) - Université Lyon I
Bâtiment Brillouin, Domaine scientifique de la DOUA
69622 Villeurbanne Cedex
Tel +33 (0)4 72448187
Fax +33 (0)4 72432648