



Deadline on Dec 6, 2019

Job description:

The HEP group at LAPTh Annecy invites applications for a postdoctoral position funded by the French National Research Agency (ANR). The position is for 2 + 1 years, starting from fall 2020.

We are seeking a candidate with expertise on effective field theories applied to flavour physics. Experience with advanced EFT approaches such as soft-collinear effective theory is a plus, although it is not necessary to apply. Close interaction with the LHCb group at the adjacent LAPP building is foreseen.

However, applicants from all areas of high-energy phenomenology are encouraged to apply.

The HEP-group activities at LAPTh span all fields of phenomenology, from QCD, to model-building aspects, to the particle-Dark Matter interface, to flavour. The lab enjoys a close contact with LAPP Annecy (exp) and LPSC Grenoble (exp/theory), as well as with other CNRS labs, and with the nearby CERN. Annecy is a beautiful small-size town, located in a uniquely attractive area for e.g. all sorts of outdoor activities.

In order to apply, interested candidates should proceed as follows:

Step 1: submit the following documents

(a) a CV, including a list of publications

(b) a short (1-2 pages) motivation letter

using the website (link will be available from Oct. 15)

<https://emploi.cnrs.fr/Offres/CDD/UMR5108-DIEGUA-001/Default.aspx?lang=EN>

[Instructions: on the linked page, click on "Apply". A page in French will open. You can switch to English by clicking on a UK flag in the top-right corner of the screen.]

Step 2: submit documents (a) and (b) above, as well as three letters of recommendation, to the address

hep.postdoc@lapth.cnrs.fr

(please specify the candidate's name in the subject line).

The application deadline is **Dec. 6, 2019**. Later applications will be considered if the position has not yet been filled.

For any inquiries feel free to contact diego.guadagnoli@lapth.cnrs.fr

Contact: Guadagnoli Diego (diego.guadagnoli@lapth.cnrs.fr)

Letters of Reference should be sent to: hep.postdoc@lapth.cnrs.fr