

Recruitment

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For further information and details on how to apply, see www.cern.ch/tte.

Deadline for applications: 31st October 2016



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PARTICLE PHYSICS.

DESY has openings for: DESY-Fellowships - experimental particle physics

DESY

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DESY develops, runs and uses accelerators and detectors for the investigation of the structure of matter.

The position

Fellows in experimental particle physics are invited to participate in a project of DESYs particle physics research Programme at Hamburg.

- Analysis and detector-upgrade in the LHC experiments ATLAS and CMS
- Preparation of the International Linear Collider ILC (accelerator and experiments)
- Participation in the Analysis Forum of the Helmholtz Alliance "Physics at the Terascale"
- Participation in the experiments ALPS and BELLE II
- Generic development of detectors and accelerators for applications in particle physics

Requirements

- Ph.D. completed within the last 4 years
- Experience in experimental particle physics

DESY-Fellowships are awarded for a duration of 2 years with the possibility of prolongation by one additional year.

Please submit your application including a resume, a curriculum vitae including a short summary of past research activities and of future research interests, a list of publications and copies of University degrees to the DESY human resources department (preferably via http://www.desy.de/about.desy/career/online_application/index_eng.html, but we also accept e-mail to recruitment@desy.de or normal mail). Make sure that you indicate the position identifier on all communications (FHFE003/2016).

It is your responsibility to arrange for three letters of reference to be sent before the application deadline to the DESY human resource department, clearly stating your name and the position identifier (FHFE003/2016).

Salary and benefits are commensurate with those of public service organisations in Germany. Classification is based upon qualifications and assigned duties. DESY operates flexible work schemes. Handicapped persons will be given preference to other equally qualified applicants. DESY is an equal opportunity, affirmative action employer and encourages applications from women. There is a bilingual kindergarten on the DESY site.

We are looking forward to your application quoting the reference code preferably via our electronic application System: Online-Application

Deutsches Elektronen-Synchrotron DESY

Human Resources Department | Code: FHFE003/2016

Notkestraße 85 | 22607 Hamburg | Germany | Phone: +49 40 8998-3392

Email: recruitment@desy.de

Deadline for applications: 30 September 2016

www.desy.de



EUROPEAN
SPALLATION
SOURCE

The European Spallation Source is preparing to construct a world-leading European materials research centre in Lund, Sweden. ESS is an international partnership of 17 European countries.



Be part of the future!

We are looking for a highly qualified:

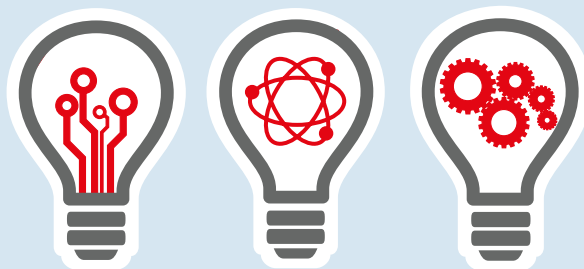
Machine Interlocks Engineer

As machine interlocks engineer you will be part of ESS's Machine Directorate, which is responsible to deliver the accelerator and the target station. You will join the Integrated Control Systems (ICS) division, responsible for the design, construction, commissioning and operation of control systems for the ESS facility including the accelerator, target station, neutron scattering instruments and conventional facilities.



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The jobs site
for physics and
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Nominations for Editor in Chief of EPL

Nominations are now open for the Editor-in-Chief of EPL, a leading global letters journal owned and published by a consortium of 17 national physical societies in Europe. The Editor-in-Chief (EiC) needs to be a recognized authority and leading researcher in a field of physics, and have a broad knowledge and interest in physics and its frontiers. The EiC will need to demonstrate strong commitment and leadership to further develop EPL as a top-ranking journal. Experience with the editorial process for a physics journal is also desirable. The EiC is central to enhancing EPL's position as a leading global physics letters journal. The term of office of EPL Editor-in-Chief is three and a half years beginning in July 2017. A job description is available at <https://www.epletters.net>.

Nominations must include a CV, publication list, and a brief covering letter describing the qualifications and the interest of the individual in the position of EPL Editor-in-Chief. Nominations should be sent to the EPL Editorial Office no later than 15 January 2017 (editorial.office@epletters.net).

Further information can be obtained from the Editorial Office in Mulhouse.

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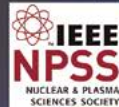
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CEA Saclay, DSM/IRFU
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<http://www.nss-mic.org/2016>