

RECRUITMENT

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UNIVERSITY OF
LIVERPOOL

Department of Physics

Research Associate in Experimental Particle Physics

£27,465 pa

You will join the Liverpool Particle Physics Group working on the ATLAS experiment at the CERN LHC. The Group has played a major role in the design and construction at Liverpool of one of the two ATLAS End-Cap silicon trackers and will be heavily involved in commissioning this detector and monitoring its performance.

A range of physics studies is underway within the group ranging from searches to Standard Model measurements. We are also contributing to the development of b-tagging code and electron and photon identification. The group has direct access to the 940 CPU Tier 2 facility in the Department as well as access to other major computing facilities via the Grid.

You should have a PhD in experimental particle physics and will be expected to take a major role in studies exploiting the unique physics available at the LHC to the ATLAS experiment. The post is available for three years.

Job Ref: B/012/C

Closing Date: 22 June 2007

For full details, or to request an application pack, visit www.liv.ac.uk/working/job_vacancies/ or e-mail: jobs@liv.ac.uk
Tel 0151 794 2210 (24 hr answerphone)
Please quote job ref in all enquiries.

COMMITTED TO DIVERSITY AND EQUALITY OF OPPORTUNITY

Bonn University, Institute of Physics

has an opening in

Experimental Particle Physics

Junior Faculty Position (Hochschulassistent, A13 a.Z.)

Experimental Particle Physics at the Large Hadron Collider

Applicants shall be interested to carry out research in the experimental particle physics group at Bonn University, lead by Norbert Wermes. The group does experiments at the Large Hadron Collider LHC (CERN) within ATLAS, and carries out detector hardware developments in the field of semiconductor detectors for particle physics experiments.

Applicants are expected to have a strong interest in LHC-Physics, in particular Higgs-Physics.

The position is a Junior Faculty Position (A13) with the possibility to acquire a "Habilitation". Salary and benefits follow the German standards for state officials. The duration is fixed for two successive periods of three years (Beamter auf Zeit).

The position can be filled immediately (1.7.2007). Interested candidates are requested to submit their CV and professional experience together with 2 letters of recommendation.

Preferential consideration will be given to women according to §49 UG (NRW) if they are equally qualified and possess the same level of competence and professional achievements. Disabled applicants with the same qualifications as other candidates are preferably employed.

Applications should be sent to

Mrs. V. Gebhardt

Physikalisches Institut der Universität Bonn,

Nussallee 12, D-53115 Bonn, Germany

tel. +49-228-733225, fax. +49-228-733220 (valja.gebhardt@uni-bonn.de)

For further information please contact Prof. N. Wermes,
tel. +49-228-733533, <http://hep1.physik.uni-bonn.de>



universität**bonn**



HadronPhysics I3
Study of Strongly Interacting Matter

European Commission

Transnational Access to Research Infrastructures

The Integrated Initiative "HadronPhysics I3", financed by the European Commission and coordinated by the Istituto Nazionale di Fisica Nucleare, Laboratori Nazionali di Frascati, Italy, combines in a single contract several activities, Networking, Research Projects and Transnational Access. The Transnational Access activity involves 9 infrastructures (INFN-LNF, DESY-HERMES, FZJ-COSY, FZJ-NIC/ZAM, GSI-SIS, U. MAINZ-MAMI, ZIB, LU-MAXLAB, UU-TSL). Its objective is to offer the opportunity for European research teams, performing or planning a research project at these infrastructures, to

APPLY FOR EC FUNDED ACCESS

including the support for travel and subsistence expenses.

The only eligible teams (made of one or more researchers) are those that conduct their research activity in the EU Member States or in the Associated States.

Information about the modalities of application and the **Calls for Proposals** can be obtained by visiting the HadronPhysics I3 web site <http://hadronphysics.infn.it/>



University of Heidelberg
**Heidelberg Graduate School
of Fundamental Physics**

The Heidelberg Graduate School of Fundamental Physics (HGSFP) at the University of Heidelberg, which is being established in the framework of the Excellence Initiative of the German Federal and State Governments, invites applications for

Ph.D. Scholarships

in its core areas of modern fundamental physics: (a) Particle Physics and Cosmology, (b) Astronomy and Cosmic Physics and (c) Quantum Dynamics and Complex Quantum Systems. The HGSFP combines Ph.D. projects at the forefront of international research in the areas mentioned above with a rich and thorough teaching program. Further information can be found on the School's web site: <http://www.fundamental-physics.uni-hd.de>.

Membership in one of the two International Max Planck Research Schools (IMPRS) for Astronomy & Cosmic Physics (<http://www.mpia.de/imprs-hd>) or for Quantum Dynamics in Physics, Chemistry and Biology (<http://www.mpi-hd.mpg.de/imprs-qd>) is envisaged if appropriate.

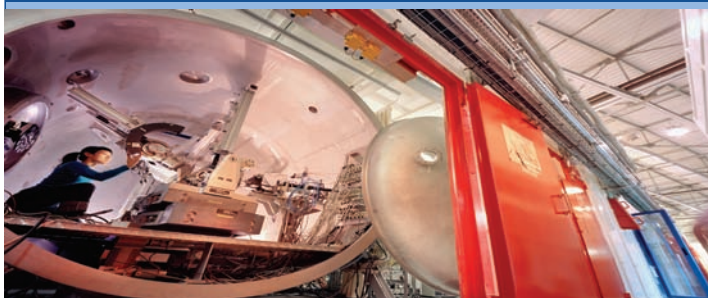
We invite highly qualified and motivated national and international students to apply. Applicants should hold a Master of Science in physics or equivalent degree. At equal level of qualification, preference will be given to disabled candidates. Female students are particularly encouraged to apply.

Applications for scholarships should arrive by **June 15, 2007**. Applicants have to initiate their application registering via a web form available at <http://www.fundamental-physics.uni-hd.de/scholarships.php>.



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European Synchrotron Radiation Facility
ESRF, BP 220, F-38043 Grenoble Cedex 9, FRANCE
Tel. +33 476 88 20 00 www.esrf.eu

PHYSICS DEPARTMENT

The Physics Department at Brookhaven National Laboratory seeks to fill a Scientific Staff Position as an Assistant or Associate Scientist. This position, under the direction of D. Lissauer, requires a Ph.D. in experimental high-energy physics. Candidates are expected to have extensive experience in physics analysis or detector systems, be active in the Analysis Support Center, and will be expected to help lead one of the physics analysis efforts in ATLAS. We seek candidates with significant accomplishments and promise for future achievements in high energy physics. Successful candidate is expected to play an important role in the collider physics program at BNL. Research will be on the ATLAS experiment at the LHC in Geneva, Switzerland. BNL is involved in many aspects of the ATLAS experiment. It is an ATLAS Tier-1 computing facility. It is designated as one of the US ATLAS Analysis Support Centers. The Omega Group has significant responsibilities in ATLAS for Liquid Argon Calorimeter, Cathode Strip Chambers in Muon Spectrometer, High Level Trigger, Technical Coordination, as well as software development for the event data model, detector performance and analysis tools. The physics analysis effort focuses on understanding the early physics potential at Large Hadron Collider, search for Higgs and supersymmetric particles. The level of the position will be based on the background and experience of the selected candidate. Interested candidates should submit CV, publication list and a brief (<1 p.) statement of research interests to Dr. David Lissauer (lissauer@bnl.gov) referencing Job #KH4571. Brookhaven National Laboratory is an equal opportunity employer committed to building and maintaining a diverse workforce.



www.bnl.gov



Jefferson Science Associates, LLC

Thomas Jefferson National Accelerator Facility

Director for the Thomas Jefferson National Accelerator Facility

Jefferson Science Associates, LLC – the Southeastern Universities Research Association and Computer Sciences Corporation / Advanced Technologies Division joint venture that serves as the management and operations contractor for the U.S. Department of Energy's Jefferson Lab in Newport News, Virginia – invites nominations and applications for the position of Lab Director. JSA seeks a strong, visionary scientific leader with effective management skills who enjoys stature among peers in the scientific and lab communities.

The successful candidate will be responsible for leading and managing all Lab initiatives and activities for this world-class research facility, including its strategic planning and building of a comprehensive external relations program to serve and promote the interests of the Lab. Reporting to the JSA Board, the Director is also the President of JSA and is responsible for the Lab's 700-plus staff and total annual budget of approximately \$100 million.

Jefferson Lab is a national laboratory for nuclear physics research. As a user facility for more than 2000 scientists worldwide, its primary mission is to conduct basic research to advance the understanding of the fundamental constituents of the atomic nucleus and their interactions. The Lab has achieved US leadership and world-class status in its core competency in superconducting radio frequency accelerator technology.

Send nominations and applications to: **Dr. Jerry Draayer, 1201 New York Ave., NW; Suite 430; Washington, DC 20005** or draayer@sura.org. Submit a resume and outline of qualifications/accomplishments by 15 June 2007. Dr. Thomas Appelquist of Yale University is chair of the Search Committee.

JSA is an Equal Opportunity / Affirmative Action Employer. For details, see www.jsallc.org.

CSCS



Swiss National Supercomputing Centre

The Swiss National Supercomputing Centre is an autonomous unit of ETH Zurich, providing, developing and promoting technical and scientific services for the Swiss research community in the fields of high-performance and high-throughput computing including the Swiss Grid Initiative.

We currently have a vacancy for a **Grid System Engineer & Supporter** for the support and development of the EGEE and LCG infrastructure, middleware and applications at CSCS.

Main duties

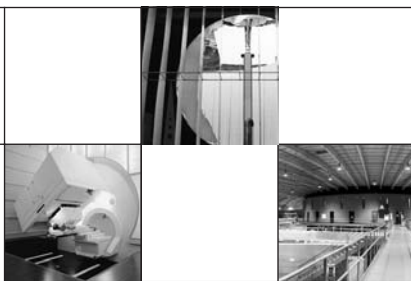
- Operation of the Grid services of the CSCS LCG Tier2 site in close interaction with the EGEE German/Swiss (DECH) federation and with the Swiss Institute of Particle Physics CHIPP
- Participation in the development, testing and deployment of middleware components
- Technical support of the procurement and installation of infrastructure upgrades
- Participation in the operation and maintenance of the Grid infrastructure (HW & SW) and deployment of the middleware
- Participation in the Regional Operation Center for the DECH federation

Qualifications required

Candidates shall have a university degree in computer science, engineering or a related field and have experience in the administration of Linux servers and clusters. Moreover, it is expected that candidates have experience in at least two of the following fields:

- Grid technologies, middleware integration and deployment, preferably of the EGEE/LCG middleware stack
- Security services, especially PKI
- Web Service technologies, SOAP/XML
- Software engineering and development processes

Fluency in English is mandatory, knowledge of Italian, German or French is an asset. Applicants can send their resume to hr@cscs.ch.



The Paul Scherrer Institut is a centre for multi-disciplinary research and one of the world's leading user laboratories. With about 1200 employees it belongs as an autonomous institution to the Swiss ETH domain and concentrates its activities on solid-state research and materials sciences, elementary particle physics, energy and environmental research as well as biology and medicine.

With a broad program in experimental particle physics and with research facilities like the world's most intensive low energy muon beam, the Swiss Spallation Neutron Source SINQ, the Swiss Light Source, and an Ultra-Cold neutron source under construction, the Paul Scherrer Institut offers a wide field of applications in particle detection. Examples include the search for very rare muon decays, the search for the electric dipole moment of the neutron, and the study of material properties with diffusion of slow neutrons. The detector group within the Laboratory of Particle Physics develops and constructs in particular position sensitive gas ionization detectors.

To lead the activities of the group and to help planning its future development we seek an experienced and outstanding

Detector physicist as group leader

Your tasks

- Leadership of the detector physics group including professional, personal and organisational matters
- Design of detector systems, supervision and coordination of their development and construction
- Proposition of new detectors for new experiments together with users of the PSI facilities
- Participation in experiments within the research program of the Laboratory for Particle Physics including development, operation and analysis

Your profile

You have a Ph.D. in Physics with a strong background in experimental particle physics. You have a broad knowledge and expertise in several of the following fields:

- design, realization and test of particle detectors, such as gas ionization detectors like Drift chambers or GEM's
- conceiving and steering the development of the associated readout electronics
- detector simulation

You are skilled in project management and you like to work with a highly motivated team of technicians and engineers collaborating with users of the PSI facilities. A good command of English and German is required.

We are looking forward to your application.

For further information please contact Dr. Ansgar Denner, ph.+41 (0)56 310 36 62, e-mail: ansgar.denner@psi.ch.

Applicants should submit a curriculum vitae, a list of publications and the names of possible referees to: Paul Scherrer Institut, Human Resources, Mrs. Hedwig Habersaat, ref. code 1413, CH-5232 Villigen PSI, Switzerland.

Deadline for applications: 24.06.2007

Further job opportunities: www.psi.ch



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Radio Frequency Engineer/ Scientist Band 4/5 (VND358/07)

Band 4 £31,100 to £35,543

Band 5 £24,638 to £27,998 dependent on skill set

Required for the Science and Technology Facilities Council, Daresbury Laboratory in the Accelerator Science and Technology Centre (ASTeC). The Centre's role is to carry out feasibility and design studies in new accelerator projects and to undertake accelerator Research and Development. This vacancy, is in the Radio Frequency (RF) team which designs, builds, develops and supports advanced RF systems for high-energy particle accelerators. The successful candidate will contribute to the design, procurement, and commissioning of high power RF amplifiers and ancillary systems relevant to the various accelerator projects currently under development within ASTeC.

At present the RF Group is contributing to a number of accelerator based projects, which include; crab cavity RF system development for the International Linear Collider, installation and commissioning of the superconducting RF linacs for the Energy Recovery Linac Prototype (ERLP) at Daresbury, RF amplifier system development for the Muon Ionisation Cooling Experiment (MICE) taking place on ISIS at Rutherford Appleton Laboratory and the design of RF systems needed for the Fixed Field Alternating Gradient (FFAG) demonstrator (EMMA) project, scheduled for operation on ERLP in 2010. The group is also working on the development of high brightness electron sources and superconducting RF systems for the exciting fourth generation light source proposal 4GLS. In addition this team supports the development and operation of the SRS, the UK national light source facility based on a 2 GeV electron storage ring at Daresbury.

Candidates must be highly motivated engineers or scientists. They should be qualified to degree level or equivalent in a relevant science or engineering subject and have an interest in RF aspects of accelerators. For a Band 4 position, the applicant must have experience of managing a small team involved in the design, manufacturing, testing and commissioning of RF systems and the necessary project management expertise to deliver medium to large scale projects.

Salary on appointment is awarded according to relevant experience. An index linked pension scheme, flexible working hours and a generous leave allowance are also offered.

For informal enquiries about this position please contact Mr Peter McIntosh (p.a.mcintosh@dl.ac.uk) or Tel: 01925 603899.

For further information and how to apply: please visit www.scitech.ac.uk, telephone 01925 603467 or e-mail recruit@dl.ac.uk, quoting reference VND358/07.

Closing date: 19 June 2007.

The Science and Technology Facilities Council (STFC) is committed to Equal Opportunities and is a recognised Investor in people. A no smoking policy is in operation. NO AGENCIES

www.scitech.ac.uk





Forschungszentrum Karlsruhe in der Helmholtz-Gemeinschaft

The Forschungszentrum Karlsruhe GmbH, member of the Helmholtz Society, is one of the leading research centers of Europe.

Our Institute for Nuclear Physics (IK) invites applications for the position of a

Post Doctoral Researcher

focused on investigations of cosmic induced background to the EDELWEISS Dark Matter Search. The position is connected to the "Sonderforschungsbereich Neutrinos and Beyond: Weakly Interacting Particles in Physics, Astrophysics and Cosmology".

EDELWEISS is performed in the Laboratoire Souterrain de Modane (LSM) in France using up to 100 bolometers operated at 20mK to search for heat-and-ionization signals from WIMP elastic scattering off Ge target nuclei. The cryostat holding the bolometers is surrounded by a system of plastic scintillators detecting muons to suppress muon-induced neutron background. The successful applicant will work mainly at the site of FZK, in the design, building and installation of a special underground neutron monitor and will perform measurements in combination with the existing muon veto system at LSM. She or he will be involved in the data acquisition of EDELWEISS and will further develop detailed Monte Carlo models of muon-induced spallation processes and detector responses.

Formal requirements for this position are a PhD in nuclear or (astro-) particle physics and a profound knowledge in experimental techniques of particle detection. Experience with Monte Carlo methods and simulation codes such as GEANT4 is desirable. The contract is initially limited for two years with the possibility of extension.

We prefer to balance the number of female and male employees in our company. Therefore we encourage women to apply for this job.

For further information please contact Dr. Klaus Eitel, IK, phone +49-7247-82-3701, Email: klaus.eitel@ik.fzk.de.

Please send your complete application (covering letter, curriculum vitae, list of publications and two letters of reference) until June 30th referring the vacancy number 16/2007-e to:

Forschungszentrum Karlsruhe GmbH
Attention Mrs. Gätcke
Personnel Department
P.O.Box 36 40,
D-76021 Karlsruhe, Germany
or apply online at our homepage
www.fzk.de/jobs

Internet: www.fzk.de

Deutsches Elektronen-Synchrotron Particle Physics



DESY is one of the leading accelerator centres worldwide engaged in exploring the structure of matter. The main research areas range from elementary particle physics and various synchrotron radiation applications to the construction and use of X-ray lasers.

The ZEUS group is responsible for operation and the data analysis of the ZEUS experiment. In addition the ZEUS group participates in experiments at the LHC at CERN and performs detector development for future accelerators. For our team we are looking for an experienced

Physicist (Ph.D.)

You will play a leading role in the reconstruction and analysis of the ZEUS data. Further on you will participate in the future projects of the group, for instance at the LHC at CERN.

You should hold a Ph.D. in Physics and have held at least one postdoc level position. Experience with data reconstruction and analysis, preferably in the area of tracking is required. An interest in University level teaching and in advising of Ph.D. students is desirable. The job requires close collaboration with DESY groups and with the institutes participating in the ZEUS collaboration. Applicants should submit their application (including cv, list of selected publications and contact information of 3 referees) quoting the reference number to our personnel department. You may also contact Tobias Haas (+49 40/8998-3281 or tobias.haas@desy.de) for further information.

Salary and benefits are commensurate with those of public service organisations in Germany. DESY is an equal opportunity, affirmative action employer and encourages applications from women. DESY has a kindergarten on site.

Deutsches Elektronen-Synchrotron DESY

Member of the Helmholtz Association

Code: 64/2007 · Notkestraße 85 · D-22603 Hamburg · Germany

Phone: +49 40/8998-3392 · www.desy.de

E-Mail: personal.abteilung@desy.de

Deadline for applications: June 25, 2007

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The German National Laboratory for Heavy-Ion Research, member
institute of the Helmholtz Association of German Research Centres,
has an immediate opening for a

Postdoctoral Position

Ref. No.: 3410-07.30

in the Beam Diagnostics Group.

Within the framework of the planned FAIR facility the successful can-
didate will cover the following tasks in the field of heavy-ion synchro-
trons and beam transfer lines:

- Layout, realization and documentation of beam position monitors (BPM)
- Design and construction of test setups for BPMs and quality assurance
- Project coordination in a team of engineers and physicists
- Layout and realization of rf-based diagnostics and feedback methods

The beam diagnostics group consists of approx. 25 physicists, engi-
neers and technicians with high expertise. Apart from a profound
physics background candidates should have proven record in accel-
erator physics, rf-technology, digital signal acquisition, complex data
analysis and large scale research projects. The ability for team- and
target-oriented work is mandatory. For further information please
contact Dr. Schwickert, e-mail: m.schwickert@gsi.de,
tel.: ++49 6159 71 1432

The position is limited to a term of three years, with the possibility of
an extension within the scope of the German Wissenschaftszeitver-
tragsgesetz. Remuneration is according to pay scale grouping TVöD
for federal employees in Germany. GSI is an equal opportunity, af-
firmative action employer and encourages applications of women.
Persons with disabilities will be given preference over other appli-
cants with comparable qualifications.

Applications including curriculum vitae, list of publications as well as
two letters of reference should be sent not later than June 29, 2007 to:



HELMHOLTZ
GEMEINSCHAFT



GSI
Darmstadt

Gesellschaft für
Schwerionenforschung mbH
Personalabteilung
Ref. No. 3410-07.30
Planckstraße 1
64291 Darmstadt
GERMANY

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IOP Publishing, Dirac House, Temple Back, Bristol BS1 6BE, UK

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GANIL
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LABORATOIRE COMMANDE DÉCENTRALISÉE

Spiral2

Engineer Position

The Spiral2 facility which is presently under construction at GANIL, Caen,
will deliver exotic radioactive beams. The radioactive ion beams will be
produced by two methods: 1) neutrons, produced by the bombardment of
intense deuteron beams on a converter, will impinge on a high temperature
(~ 2000 deg C) uranium carbide target, 2) from heavy ion beams on various
targets.

These radioactive ions produced will be sent to various experimental areas:
low energy beams towards the DESIR facility, and post-accelerated beams
towards existing experimental areas (after charge boosting and
acceleration in the existing cyclotron).

The successful candidate will participate in the definition and necessary
R&D of the radioactive beam production system. He/she will be part of a
collaboration involving laboratories both inside and outside France and
should have the qualities to integrate into team. The candidate should have
a relevant knowledge of chemistry at high temperature, nuclear physics
and a relevant experience in the development of systems for the production
of radioactive ions (experience with ion sources will be an asset).
Knowledge of quality assurance, nuclear safety and project management
is required. Fluent English also required.

The candidate will be recruited at the level of Ingénieur de Recherche in
the CNRS (Centre national de la Recherche Scientifique, France) for a
contract of 3 years.

Applications and requests for information should be sent to:

GANIL- Secrétariat Général- A. Kahwati
BP 55027

14076 Caen Cedex 5 - France e-mail: kahwati@ganil.fr

For technical information, please contact Marie-Hélène MOSCATELLO
Phone : +33 2 31 45 45 26, e-mail: moscattello@ganil.fr

physicsworld

VACUUM-TECHNOLOGY FOCUS IN JULY ISSUE



Rutherford Appleton Laboratory

Product Advertising

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Recruitment Advertising

Vacuum technology can be used in a variety of scientific applications. Similarly, there are a number of roles that a physicist can play in this developing area and the related fields of microelectronics, nanotechnology, surface science, plasma science and electronic materials and structures.

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Deadline for booking is 15 June – all enquiries leading to quotes before 8 June will benefit from a 10% discount off all adverts.

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