

Recruitment

FOR ADVERTISING ENQUIRIES, CONTACT *CERN COURIER* RECRUITMENT/CLASSIFIED, IOP PUBLISHING, TEMPLE CIRCUS, TEMPLE WAY, BRISTOL BS1 6HG, UK.
TEL +44 (0)117 930 1264 FAX +44 (0)117 930 1178 E-MAIL SALES@CERN-COURIER.COM
PLEASE CONTACT US FOR INFORMATION ABOUT RATES, COLOUR OPTIONS, PUBLICATION DATES AND DEADLINES.

Accelerators | Photon Science | Particle Physics

Deutsches Elektronen-Synchrotron
A Research Centre of the Helmholtz Association



POSTDOC ATLAS.

**DESY, Zeuthen location, is seeking:
Postdoctoral Fellow (f/m)**

DESY

DESY is one of the world's leading accelerator centres for investigating the structure of matter. DESY develops, builds and operates large accelerator facilities for photon science, particle physics and astroparticle physics.

For the DESY Zeuthen site we are looking for a postdoctoral fellow within the ATLAS group. The group is, together with the Hamburg part, responsible for parts of the operation of the semiconductor tracker (SCT). The group is also active in physics analysis using top quarks. At present we are finishing an analysis on ttbar resonances and plan to analyse top-Higgs couplings.

The position

- Contributions to SCT operation
- Analysis of ttbar resonances and ttH couplings
- Help in the supervision of PhD and master students

Requirements

- PhD in particle physics
- Experience in data analysis and detector operation, ideally within the environment of hadron colliders
- Willingness to collaborate with students

For further information please contact klaus.moenig@desy.de, +49 33762-77271.

Please submit your application including a resume and the usual documents (curriculum vitae, list of publications and copies of university degrees) to the DESY human resources department (recruitment@desy.de). Please arrange for three letters of reference to be sent before the application deadline to the DESY human resource department (recruitment@desy.de).

The position is limited to two years with a possible prolongation of one year. 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.

Please send your application quoting the reference code, also by email, to:

Deutsches Elektronen-Synchrotron DESY

Human Resources Department | Code: EP004/2013

Notkestraße 85 | 22607 Hamburg | Germany

Phone: +49 40 8998-3392 | Email: recruitment@desy.de

Deadline for applications: 10th March 2013

www.desy.de

The Helmholtz Association is Germany's largest scientific organisation.
www.helmholtz.de



Accelerators | Photon Science | Particle Physics

Deutsches Elektronen-Synchrotron
A Research Centre of the Helmholtz Association



PARTICLE PHYSICS.

**DESY has openings for:
DESY-Fellowships (f/m)**

DESY

DESY is one of the world's leading centres for the investigation of the structure of matter. DESY develops, runs and uses accelerators and detectors for photon science and particle physics.

The position

Fellows in experimental particle physics are invited to participate in DESY's particle physics research.

- Analysis and detector-upgrade in the LHC experiments ATLAS and CMS
- Preparation of the International Linear Collider ILC (accelerator and experiments)
- Cooperation in the Analysis Centre of the Helmholtz Alliance "Physics at the Terascale"
- Participation in experiments like ALPS and OLYMPUS
- Cooperation in the BELLE II experiments
- Analysis of HERA data

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 and the usual documents (curriculum vitae, list of publications and copies of university degrees) to the DESY human resources department. Please arrange for three letters of reference to be sent before the application deadline to the DESY human resource department.

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 an bilingual kindergarten on the DESY site.

Please send your application quoting the reference code, also by E-Mail to:

Deutsches Elektronen-Synchrotron DESY

Human Resources Department | Code: EM001/2013

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

E-Mail: recruitment@desy.de

Deadline for applications: 31 March 2013

www.desy.de

The Helmholtz Association is Germany's largest scientific organisation.
www.helmholtz.de





Cluster of Excellence

JOHANNES GUTENBERG
UNIVERSITÄT MAINZ

The Faculty of Physics, Mathematics, and Computer Science at the Johannes Gutenberg University of Mainz (JGU) and the PRISMA Cluster of Excellence invite applications for an appointment at the level of

University Professor (W2, tenure track) in Theoretical Particle Physics

at the Institute of Physics.

The position is part of the new Cluster of Excellence PRISMA "Precision Physics, Fundamental Interactions and Structure of Matter", which focuses on key questions concerning the fundamental constituents of matter and their implications for the physics of the Universe. It consists of experimental and theoretical research groups working together in the areas of astro-particle, high energy and hadron physics, nuclear chemistry, as well as precision physics with ultra-cold neutrons and ion traps.

We seek an internationally visible scientist who will significantly extend research activities in the area of theoretical high energy physics at the University of Mainz in association with the PRISMA Cluster of Excellence. The successful candidate is expected to have made significant contributions to the field of theoretical particle physics, in particular in areas such as collider physics, physics beyond the standard model, or model building. A close collaboration with existing experimental groups in PRISMA is expected.

Applicants are expected to have a Ph.D. in physics, a proven first rate research record and to possess the required pedagogical skills for teaching the general subject area "Theoretical Physics" at undergraduate and graduate level. Undergraduate courses are usually given in German. JGU promotes a concept of intensive tutoring and expects a high rate of presence at the university. The appointment requires participation in teaching activities and in the duties of academic administration.

JGU aims at increasing the percentage of women in academic positions and strongly encourages female candidates to apply.

JGU is an equal opportunity employer and particularly welcomes applications from persons with disabilities.

Qualified candidates are asked to submit their applications **by March 1, 2013**, including the usual documents (CV; list of publications; copies of up to three key publications; research proposal) as a single PDF file via the portal <http://www.phmi.uni-mainz.de/stellen>. Applications should be addressed to "Dekan des Fachbereichs 08, Johannes Gutenberg-Universität Mainz, Staudingerweg 7, 55128 Mainz".



Cluster of Excellence

JOHANNES GUTENBERG
UNIVERSITÄT MAINZ

The Faculty of Physics, Mathematics, and Computer Science at the Johannes Gutenberg University of Mainz (JGU) and the PRISMA Cluster of Excellence invite applications for an appointment at the level of

University Professor (W2 with tenure) in Experimental Astroparticle Physics and Cosmology

at the Institute of Physics.

The position is part of the new Cluster of Excellence PRISMA "Precision Physics, Fundamental Interactions and Structure of Matter", which focuses on key questions concerning the fundamental constituents of matter and their implications for the physics of the Universe. It consists of experimental and theoretical research groups working together in the areas of astro-particle, high energy and hadron physics, nuclear chemistry, as well as precision physics with ultra-cold neutrons and ion traps.

Current research in experimental astroparticle physics at JGU Mainz comprises direct and indirect searches for dark matter with the world-leading experiments XENON and IceCube, as well as neutrino searches for supernovae in the Local Group. We seek an imaginative and internationally visible scientist to further strengthen astroparticle physics research at Mainz and to possibly contribute to an expansion into adjacent areas of cosmology. The successful candidate seeks to establish strong connections with existing PRISMA groups, e.g., in areas of hardware development, data analysis, or experimental particle physics.

Applicants are expected to have a Ph.D. in physics, a proven first rate research record and to possess the required pedagogical skills for teaching. Undergraduate courses are usually given in German. JGU promotes a concept of intensive tutoring and expects a high rate of presence at the university. The appointment requires participation in teaching activities and in the duties of academic administration.

JGU aims at increasing the percentage of women in academic positions and strongly encourages female candidates to apply.

JGU is an equal opportunity employer and particularly welcomes applications from persons with disabilities.

Qualified candidates are asked to submit their applications **by March 1, 2013**, including the usual documents (CV; list of publications; copies of up to three key publications; research proposal) as a single PDF file via the portal <http://www.phmi.uni-mainz.de/stellen>. Applications should be addressed to "Dekan des Fachbereichs 08, Johannes Gutenberg-Universität Mainz, Staudingerweg 7, 55128 Mainz".



Two Postdoctoral Positions The ALPHA Antihydrogen Experiment at CERN Laser Spectroscopy of Trapped Antihydrogen

The ALPHA experiment at CERN has two immediate (March, 2013) openings for postdoctoral candidates.

These positions, financed by an Advanced Grant from the European Research Council, are initially for two years and renewable for up to five. The focus of the research program will be to develop the laser systems (243 nm) necessary for conducting spectroscopy on trapped antihydrogen atoms. Candidates must have a recent (within the last five years) Ph.D. in physics. Preference will be given to outstanding candidates having experience involving laser interactions with trapped atoms or ions. Knowledge of cryogenic and UHV systems is also highly desirable. The successful candidates will be expected to participate in all aspects of the collaboration's experimental program at the Antiproton Decelerator at CERN. This includes commissioning of the new ALPHA-2 antihydrogen trap and involves rotating shift work, as the experiment is manned around the clock. We seek dedicated, self-motivated individuals who wish to make an immediate impact on a highly visible experiment. Formal employment will be with the Department of Physics and Astronomy, Aarhus University.

Interested candidates should send their CV and a brief statement of their qualifications and research interests to Professor Jeffrey Hangst, Spokesperson, the ALPHA Collaboration at CERN: jef-frey.hangst@cern.ch. Please include the names and contact email addresses for three references, but do not ask for letters of reference to be sent at this time. The deadline for applications is March 31st, 2013.



AARHUS UNIVERSITY



Cluster of Excellence

JOHANNES GUTENBERG
UNIVERSITÄT MAINZ

The Faculty of Physics, Mathematics, and Computer Science at the Johannes Gutenberg University of Mainz (JGU) and the PRISMA Cluster of Excellence invite applications for an appointment at the level of

Full Professor (W3 with tenure) in Experimental Hadron and Particle Physics

at the Institute of Nuclear Physics.

The position is part of the new Cluster of Excellence PRISMA "Precision Physics, Fundamental Interactions and Structure of Matter", which focuses on key questions concerning the fundamental constituents of matter and their implications for the physics of the Universe. It consists of experimental and theoretical research groups working together in the areas of astro-particle, high energy and hadron physics, nuclear chemistry, as well as precision physics with ultra-cold neutrons and ion traps.

We seek an internationally renowned scientist who has made significant contributions to the field of precision physics and tests of fundamental interactions and who wants to extend research activities in this field at the University of Mainz.

The successful candidate is expected to play a central role within the PRISMA Cluster of Excellence, and in particular for the design and the realisation of experiments at the superconducting accelerator MESA presently under construction, which will be the basis for several precision tests of fundamental interactions. Examples for such experiments include precision measurements of the electroweak mixing angle at low energies and the search for hypothetical particles of the dark sector.

Applicants are expected to have a Ph.D. in physics, a proven first rate research record and to possess the required pedagogical skills for teaching. JGU promotes a concept of intensive tutoring and expects a high rate of presence at the university. The appointment requires participation in teaching activities and in the duties of academic administration.

JGU aims at increasing the percentage of women in academic positions and strongly encourages female candidates to apply.

JGU is an equal opportunity employer and particularly welcomes applications from persons with disabilities.

Qualified candidates are asked to submit their applications **by March 1, 2013**, including the usual documents (CV; list of publications; copies of up to three key publications; research proposal) as a single PDF file via the portal <http://www.phmi.uni-mainz.de/stellen>. Applications should be addressed to "Dekan des Fachbereichs 08, Johannes Gutenberg-Universität Mainz, Staudingerweg 7, 55128 Mainz".



Cluster of Excellence

JOHANNES GUTENBERG
UNIVERSITÄT MAINZ

The Faculty of Physics, Mathematics, and Computer Science at the Johannes Gutenberg University of Mainz (JGU) and the PRISMA Cluster of Excellence invite applications for an appointment at the level of

Full Professor (W3 with tenure) for Precision Physics with ultra-cold Neutrons

at the Institute of Physics.

The position is part of the new Cluster of Excellence PRISMA "Precision Physics, Fundamental Interactions and Structure of Matter", which focuses on key questions concerning the fundamental constituents of matter and their implications for the physics of the Universe. It consists of experimental and theoretical research groups working together in the areas of astro-particle, high energy and hadron physics, nuclear chemistry, as well as precision physics with ultra-cold neutrons and ion traps.

We seek an internationally renowned researcher, who will extend the current activities in the area of precision physics with ultra-cold neutrons at the University of Mainz as part of the PRISMA Cluster of Excellence. The successful candidate is expected to perform precision experiments for testing fundamental interactions and symmetries at the TRIGA research reactor with its intense source of ultra-cold neutrons. He or she is also expected to collaborate with members of the QUANTUM group on quantum, atomic, molecular, and optical physics, and neutron physics.

Applicants are expected to have a Ph.D. in physics, a proven first rate research record and to possess the required pedagogical skills for teaching. Undergraduate courses are usually given in German. JGU promotes a concept of intensive tutoring and expects a high rate of presence at the university. The appointment requires participation in teaching activities and in the duties of academic administration.

JGU aims at increasing the percentage of women in academic positions and strongly encourages female candidates to apply.

JGU is an equal opportunity employer and particularly welcomes applications from persons with disabilities.

Qualified candidates are asked to submit their applications **by March 1, 2013**, including the usual documents (CV; list of publications; copies of up to three key publications; research proposal) as a single PDF file via the portal <http://www.phmi.uni-mainz.de/stellen>. Applications should be addressed to "Dekan des Fachbereichs 08, Johannes Gutenberg-Universität Mainz, Staudingerweg 7, 55128 Mainz".



Director – Wisconsin IceCube Particle Astrophysics Center

The University of Wisconsin-Madison is seeking candidates to provide overall direction and management of the Wisconsin IceCube Particle Astrophysics Center (WIPAC). UW-Madison is responsible to the National Science Foundation and the IceCube Collaboration for the maintenance and operations of the IceCube Neutrino Observatory, a kilometer-scale neutrino detector at the South Pole. The collaboration includes scientists from over thirty research institutions worldwide who collectively participate in studies of high-energy neutrinos from cosmic sources and a range of scientific topics in Astroparticle Physics.

The Director of WIPAC is expected to provide vision and leadership for a research environment that accommodates a diverse range of activities involving world-class research in the physical sciences; overall scientific leadership, strategic planning, and management of finances and growth; maintain a scientific climate that fosters creativity, collaboration and productivity in research; and manage external relations within the UW-Madison campus as well as in the wider scientific community to facilitate support and collaboration for its educational and research activities. The Director will initiate, establish, develop and manage collaborative relationships with the University's scientific community, state and federal agencies, and other private and public sectors.

The Director of WIPAC will also serve as the Director of Operations for the IceCube Neutrino Observatory.

A Ph.D. in particle physics, astrophysics or a related scientific field is required.

Qualified candidates will have at least ten years of experience in a senior scientific leadership role with participation in the management of a large-scale international project. The ideal candidate has an international reputation and may be a tenured/tenured-track faculty, or could be qualified as tenurable in the Physical Sciences. Starting pay is USD \$100,000 annual plus excellent benefits.

To view the full Position Vacancy Listing (PVL) and position description, go to http://www.ohr.wisc.edu/pvl/pv_075086.html

To apply, send your cover letter describing your vision for WIPAC and the position of Director, a CV, and three professional letters of recommendation to **Dean M. Cadwallader, Dean of the Graduate School and Vice Chancellor for Research, c/o Kristine Leonowicz**, via email to leonowicz@grad.wisc.edu



Cluster of Excellence

JOHANNES GUTENBERG
UNIVERSITÄT MAINZ

The Faculty of Physics, Mathematics, and Computer Science at the Johannes Gutenberg University of Mainz (JGU) and the PRISMA Cluster of Excellence invite applications for an appointment at the level of

University Professor (W2 with tenure) in Lattice Gauge Theory

at the Institute of Nuclear Physics.

The position is part of the new Cluster of Excellence PRISMA "Precision Physics, Fundamental Interactions and Structure of Matter", which focuses on key questions concerning the fundamental constituents of matter and their implications for the physics of the Universe. It consists of experimental and theoretical research groups working together in the areas of astro-particle, high energy and hadron physics, nuclear chemistry, as well as precision physics with ultra-cold neutrons and ion traps.

We seek an imaginative and internationally visible scientist who will significantly extend research activities in the area of lattice gauge theory at the University of Mainz in association with the PRISMA Cluster of Excellence.

The successful candidate is expected to have made significant contributions to the field of lattice gauge theory, in particular in areas such as spectroscopy and structure of hadrons, hadronic matrix elements or investigations of the QCD phase diagram. Candidates are expected to possess the required pedagogical skills for teaching the general subject area of "Theoretical Physics" at undergraduate and graduate level. Undergraduate courses are usually given in German.

Applicants are expected to have a Ph.D. in physics, a proven first rate research record and to possess the required pedagogical skills for teaching. Undergraduate courses are usually given in German. JGU promotes a concept of intensive tutoring and expects a high rate of presence at the university. The appointment requires participation in teaching activities and in the duties of academic administration.

JGU aims at increasing the percentage of women in academic positions and strongly encourages female candidates to apply.

JGU is an equal opportunity employer and particularly welcomes applications from persons with disabilities.

Qualified candidates are asked to submit their applications **by March 1, 2013**, including the usual documents (CV; list of publications; copies of up to three key publications; research proposal) as a single PDF file via the portal <http://www.phmi.uni-mainz.de/stellen>. Applications should be addressed to "Dekan des Fachbereichs 08, Johannes Gutenberg-Universität Mainz, Staudingerweg 7, 55128 Mainz".



Cluster of Excellence

JOHANNES GUTENBERG
UNIVERSITÄT MAINZ

The Faculty of Physics, Mathematics, and Computer Science at the Johannes Gutenberg University of Mainz (JGU) and the PRISMA Cluster of Excellence invite applications for an appointment at the level of

University Professor (W2, tenure track) in Experimental Particle Physics with emphasis on Flavour Physics

at the Institute of Physics.

The position is part of the new Cluster of Excellence PRISMA "Precision Physics, Fundamental Interactions and Structure of Matter", which focuses on key questions concerning the fundamental constituents of matter and their implications for the physics of the Universe. It consists of experimental and theoretical research groups working together in the areas of astro-particle, high energy and hadron physics, nuclear chemistry, as well as precision physics with ultra-cold neutrons and ion traps.

We seek an imaginative and internationally visible researcher who is willing to strengthen and extend on-going research in neutrino physics or quark flavour physics. The research will be performed in the framework of the PRISMA Cluster of Excellence. The studies should concentrate on tests of the Standard Model and on probing proposed extensions by performing precision measurements of particle properties, by studying the particle mixing patterns or by searching for rare decays.

Applicants are expected to have a Ph.D. in physics, a proven first rate research record and to possess the required pedagogical skills for teaching. Undergraduate courses are usually given in German. JGU promotes a concept of intensive tutoring and expects a high rate of presence at the university. The appointment requires participation in teaching activities and in the duties of academic administration.

JGU aims at increasing the percentage of women in academic positions and strongly encourages female candidates to apply.

JGU is an equal opportunity employer and particularly welcomes applications from persons with disabilities.

Qualified candidates are asked to submit their applications **by March 1, 2013**, including the usual documents (CV; list of publications; copies of up to three key publications; research proposal) as a single PDF file via the portal <http://www.phmi.uni-mainz.de/stellen>. Applications should be addressed to "Dekan des Fachbereichs 08, Johannes Gutenberg-Universität Mainz, Staudingerweg 7, 55128 Mainz".



brightrecruits.com
CAREER VIDEOS

The application of physicists within a global engineering business

Missed the event in London on 28 November?

No problem! The video recording is now available online at
brightrecruits.com/videos.

Join us online, where Rolls-Royce demonstrates the main areas of the business and the career and development opportunities that it offers physicists, including:

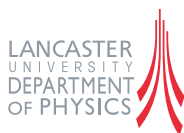
- "Submarines business overview" and "Civil nuclear business overview" with Steve Lawler

Presented by



Rolls-Royce

Visit **brightrecruits.com/videos**



Chair/Reader in Experimental Neutrino Physics

Reference: A649 Professorial (minimum £59,669)/
Reader £47,314 - £53,233

Lecturer in Experimental Neutrino Physics

Reference: A650 £32,267 - £36,298

We wish to appoint two outstanding experimental particle physicists at the level of Chair/Reader (equivalent to a Full Professor/Associate Professor respectively) and Lecturer (equivalent to an Assistant Professor) to lead/support an expansion of our experimental neutrino physics programme at current and future long baseline facilities.

You will be expected to develop a world-class research activity in this field and will be able to join an existing group working with the T2K collaboration at JPARC (one professor, one lecturer, two researchers and several PhD students) as well as build up a Lancaster contribution to one of the future long baseline neutrino oscillation projects.

Our department was ranked first and equal-first respectively in the 2008 and 2001 UK Research Assessment Exercises (RAE) and is seeking to further enhance its scientific standing.

The posts are permanent and tenable from 1 October 2013. In addition to your research activities, you will also be involved with undergraduate and postgraduate teaching. Please contact Professor Peter Ratoff (Head of Department) if you wish to have an informal discussion about this opportunity: Email: p.ratoff@lancaster.ac.uk Tel: +44 1524 593639.

We are strongly committed to fostering diversity within our community as a source of excellence, cultural enrichment, and social strength. We welcome those who would contribute to the further diversification of our department.

Closing date: 21 March.

www.lancaster.ac.uk/jobs

New position at Bergoz Instrumentation for an accelerator physicist or engineer

BUSINESS MANAGER

in charge of CSS Customer Support and Sales to mature markets and market development in CIS and India. This new position has an excellent growth potential. Mature markets are Europe, U.S.A.-Canada, Japan, China, Korea and Taiwan. Our distributors -- GMW for North America and Repic K.K. for Japan are competent and reliable. All other countries are served directly from our main office in France (3 km. from Geneva Switzerland and CERN).

Our Business Manager will be chosen on the basis of personality, languages, international culture and knowledge of accelerators. This position requires lots of traveling, long hours of work and a relentless willingness to learn and progress. Our company will deploy all efforts for the success of its new Business Manager. He/she can rely on six top professionals in accelerator physics and instrumentation, trade and finance for assistance. Our highly qualified manufacturing staff assures highest quality standards. Attractive compensation. Open to all nationalities.

Send your application with relevant documentation to
Julien Bergoz,
Espace Allondon Ouest,
01630 Saint Genis Pouilly,
France.



Chair in Accelerator Physics and Associate Director of the Cockcroft Institute

Reference: A589 – Professorial (minimum £59,078)

The Cockcroft Institute, a unique collaboration between the Universities of Lancaster, Manchester, Liverpool, the Science and Technology Facilities Council and industry brings together the best accelerator scientists, engineers, educators and industrialists to conceive, design, construct and use innovative instruments of discovery and to lead the UK's participation in flagship international experiments. The Institute has been involved in the development of the UK's first Free Electron Laser (FEL) on the ALICE accelerator test facility and is contributing towards development of an advanced FEL test facility (CLARA) to advance worldwide

FEL research. It has a strong collaboration with CERN in the areas of LHC and its various upgrades, anti-matter research and future developments in high energy accelerators, and with the ESS at Lund. The Institute has the singular distinction of operating from its purpose built office and laboratory infrastructure adjacent to the Daresbury Laboratory, one of the two major national accelerator laboratories in the UK.

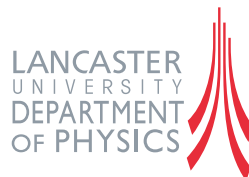
As a founding member of the Cockcroft Institute and with the UK's highest ranking physics department in the 2008 Research Assessment Exercise, Lancaster

University is seeking to appoint a Chair (Full Professor) in Accelerator Physics who will hold a significant leadership position, Associate Director of the Cockcroft Institute from Lancaster University, to further consolidate the Institute's international profile. The incumbent will be a member of the Cockcroft Institute Executive Management Committee and will be expected to advance theoretical and/or experimental research in accelerator physics in close collaboration with Institute members in the Physics & Engineering Departments, other universities, and Daresbury and Rutherford Appleton Laboratories.

You must have a Ph.D. in accelerator physics, particle physics, electrical engineering or a related discipline, with an outstanding research and publications record and a high level appreciation and grasp of potential future international accelerator developments.

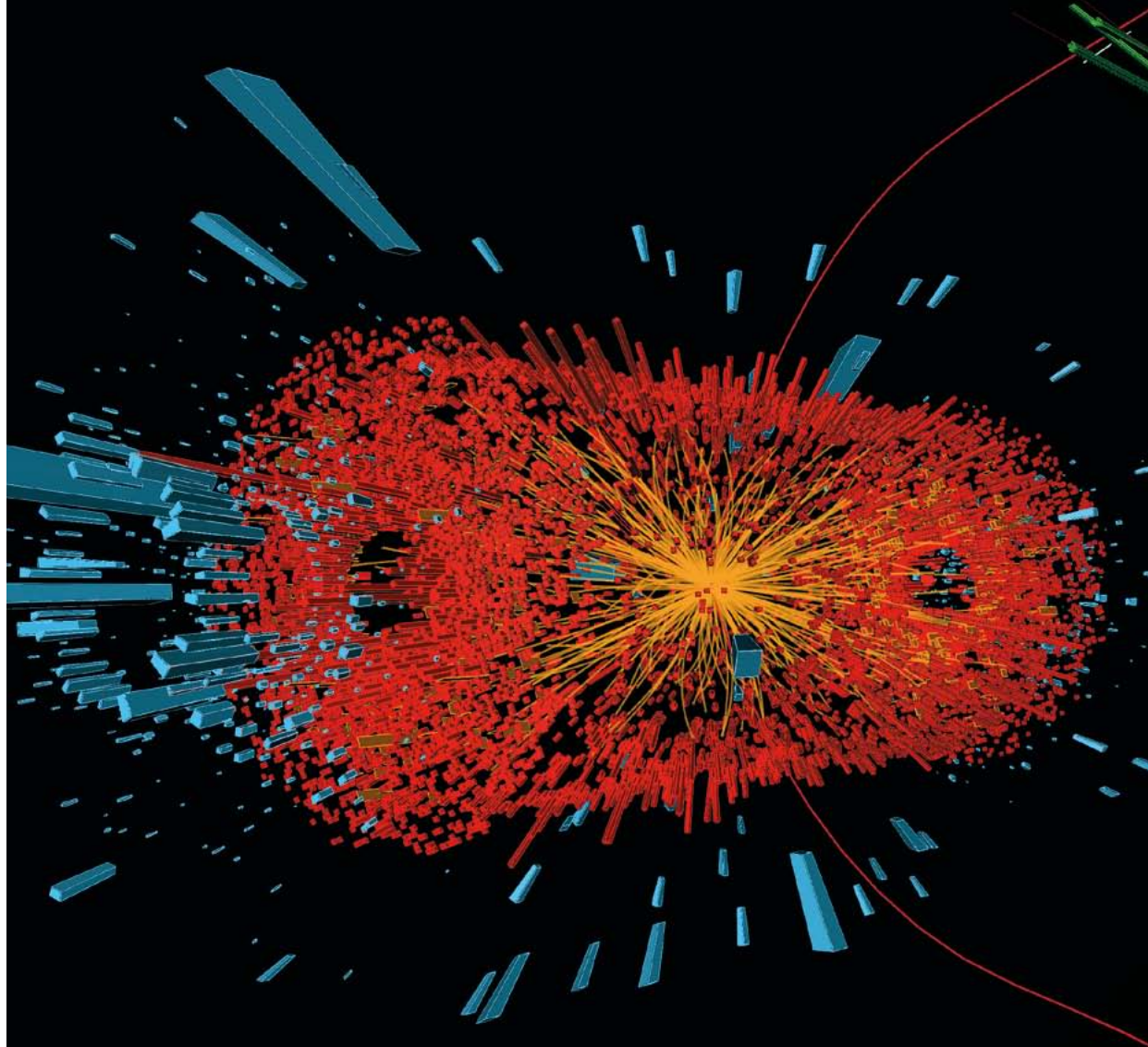
Informal inquiries about the institute may be made to Professor Swapan Chattopadhyay, swapan@cockcroft.ac.uk. For information about the Lancaster University Physics Department: Professor Peter Ratoff, p.ratoff@lancaster.ac.uk. Salary is expected to be on Band 1 of the professorial scale.

Closing Date: 28 February 2013.



www.lancaster.ac.uk/jobs

CERN COURIER



The destination for high-energy
physics news and jobs

cerncourier.com