

RECRUTEMENT

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The Institute of Particle Physics Research Scientist

Applications are invited for a position as a Research Scientist with the Institute of Particle Physics of Canada, IPP (<http://www.ipp.ca>). Candidates should preferably have three years of postdoctoral experience and a demonstrated record of accomplishment in experimental high energy particle physics. The Research Scientist appointment is associated with an academic research position at a Canadian University and includes the right to hold research grants and to supervise graduate students. Such an appointment may lead to permanence after three years of employment.

The current program of IPP includes the following experiments:

p-p collisions at the LHC (ATLAS)
Neutrino physics with the SNO detector
e-p collisions at HERA (ZEUS)
p-p collisions at the TEVATRON (CDF)
B physics at the SLAC B-factory (BaBar)
Long baseline neutrino studies at JPARC (T2K)
High energy gamma-ray astronomy (Veritas)

The choice of experiment and university affiliation will be determined by mutual agreement between the candidate and the IPP.

Send curriculum vitae, statement of research interests and arrange for letters of recommendation from at least three referees, to be received before February 28, 2005, at:

Prof. W.Trischuk, Director

Institute of Particle Physics
Department of Physics
University of Toronto
60 Saint George Street,
Toronto, ON M5S 1A7
Canada
fax: 416-978-8221
email: william@physics.utoronto.ca



All qualified candidates are encouraged to apply, however, in accordance with immigration regulations, Canadians and permanent residents will be given priority.

Bonn University, Institute of Physics has the following openings for positions in the **Experimental Particle Physics Group**

Postdoctoral Positions
(PostDoc, Hochschulassistent)

and

PhD Positions

as of **April 1, 2005**.

Applicants should be interested to carry out research in the experimental particle physics group, which has experiments on Heavy Quark Physics at the TEVATRON (Fermilab) and on Higgs-Physics at the Large Hadron Collider LHC (CERN), as well as hardware developments in the field of pixel detectors for particle physics experiments and for imaging applications in biomedicine and for synchrotron radiation (including chip design). A new working group shall be formed within the environment of the Sofja Kovalevskaja Award of the Alexander von Humboldt Stiftung which strengthens the existing research impact of the group by addressing specific research topics within the above general research programme.

The salary will follow the German standards BAT IIa or W1 (Junior Professor) for applicants holding a PhD or BAT IIa / 2 for PhD students.

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

For further Information please contact:

Dr. E. von Toerne, email: evt@physik.uni-bonn.de, tel. +1-785-532-1638
Prof. Dr. N. Wermes, email: wermes@physik.uni-bonn.de, tel +49-228-733533



POSTDOCTORAL RESEARCH POSITION IN EXPERIMENTAL HIGH ENERGY PHYSICS UNIVERSITY OF CALIFORNIA, RIVERSIDE

The Department of Physics at the University of California, Riverside, invites applicants for a postdoctoral research position to work with the high energy physics group on the CMS experiment at CERN.

At the University of California, Riverside, we are carrying out a multi-faceted program of detector development and production and preparation for physics in the CMS experiment. We are seeking a postdoctoral researcher to work on the CMS Silicon Tracker in California. We are working on silicon module production in collaboration with the University of California, Santa Barbara, and setting up a module testing and repair facility at U.C. Riverside.

The postdoctoral researcher would also work on preparation for physics with CMS.

Applicants should have experience with high energy physics detectors and testing software, preferably with silicon detectors. Candidates must have a Ph.D. degree in high energy physics.

Applications, including vitae, list of publications, and three reference letters, should be sent to:

Professor Gail G. Hanson, Department of Physics
University of California, Riverside, CA 92521-0413, U.S.A.
or by e-mail to Gail.Hanson@ucr.edu or Gail.Hanson@cern.ch

The position will be filled as soon as an appropriate candidate is identified.



The University of California is an Equal Opportunity/Affirmative Action Employer.

THE UNIVERSITY OF
WARWICK

Department of Physics
Experimental Particle Physics Group

Lecturer In Experimental Particle Physics

£27,989 - £35,883 pa

Ref: 34349-124

Warwick is one of Britain's leading universities with an enviable reputation for educational opportunities, first rate research and its commitment to the local community.

*The University Values
Diversity*

The Warwick Experimental Particle Physics Group invites applications for a University Lectureship to strengthen its existing program of research in flavour physics. The Group is currently involved in the BaBar CP violation experiment at SLAC, the COBRA double beta decay experiment, and the T2K neutrino superbeam experiment in Japan. It is hoped to commence this post in October 2005.

You should have a PhD in experimental particle physics, and expertise in detector development and/or data analysis.

Informal enquiries can be made to Prof. Paul Harrison (P.F.Harrison@Warwick.ac.uk).

Application packs are available from Personnel Services on 024 7652 3685 (24 hour answerphone), by email recruit@warwick.ac.uk, our website below or www.jobs.ac.uk/warwick. An application form **MUST** be completed if you wish to be considered for this post.

Closing date: 1 March 2005

www.warwick.ac.uk/jobs



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 among those operated by the participants in HadronPhysics I3. 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

to these infrastructures, to cover subsistence and travel 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 web site of each infrastructure:

- A1. INFN-LNF, <http://www.lnf.infn.it/cee/tarifp6/>
- A2. DESY-HERMES, <http://www-hermes.desy.de/I3HP-TA-HERMES/>
- A3. FZJ-COSY, <http://www.fz-juelich.de/ikp/tmr-life.html>
- A4. FZJ-NIC/ZAM, <http://www.fz-juelich.de/nic/i3hp-nic-ta/>
- A5. GSI-SIS, http://www.gsi.de/informationen/users/EC-funding/I3/SIM_e.html
- A6. U Mainz-MAMI, <http://www.kph.uni-mainz.de/en/eu/>
- A7. ZIB, <http://www.zib.de/i3hp>
- A8. LU-MAXLAB, http://www2.maxlab.lu.se/members/proposal_nucl/index.html
- A9. UU-TSL, <http://www4.tsl.uu.se/tsl/tsl/infrastr.htm>

This announcement can also be found at the following URL: <http://www.infn.it/eu/i3hp>

STANFORD UNIVERSITY

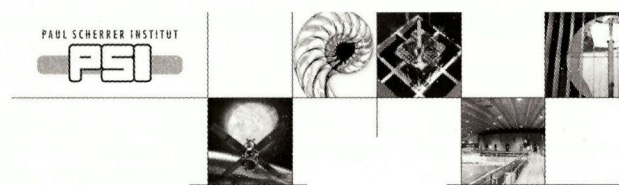
POSTDOCTORAL POSITION IN EXPERIMENTAL PARTICLE PHYSICS

The Stanford University experimental particle physics group on the BABAR experiment invites applications for a Postdoctoral Research Associate position. The BABAR experiment is currently recording data at the PEP-II B Factory at the Stanford Linear Accelerator Center for the study of CP violation in the B meson system as well as precision measurements and searches for rare decays of bottom, charm and tau particles. The Stanford University group has made contributions to the Silicon Vertex Tracker, including data acquisition, detector monitoring and control, and the radiation monitoring and protection system based on silicon PIN diodes and CVD diamond sensors. The group is also involved in an ongoing R&D program with CVD diamond sensors. The successful candidate will have opportunities to contribute in these areas, including possible upgrades, and in the analysis of the large BABAR data set. The Stanford University group enjoys close geographical proximity to the laboratory yet is housed in an academic environment. For more information on the activities of the Stanford University group on BABAR, see <http://hep.stanford.edu/babar/>

Candidates must have a Ph.D. in experimental particle physics. The position is available starting February 1, 2005. Applications are being considered now and until the position is filled.

Interested applicants should send a curriculum vitae, list of publications, and a description of research interests and skills, and arrange for three letters of recommendation to be sent to **Professor Patricia Burchat, Department of Physics, Stanford University, Stanford CA 94305-4060**, or electronically to burchat@stanford.edu.

Stanford University is an equal opportunity employer. We especially encourage applications from women and minority scientists.



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

Within the framework of an international collaboration on the European X-ray Free-Electron-Laser project, PSI contributes with the design, fabrication and implementation of a fast, intra-bunchtrain feedback system to stabilize the electron beam in a multi-dimensional phase space volume.

In this respect, the GFA (Large Research Facilities) diagnostics and instrumentation division is seeking a **Postdoctoral Fellow**

Your responsibilities

- Design and simulation of RF structures
- Supervision of the construction and production process of RF structures, as well as, realization of laboratory test measurements
- Simulation of feedback transfer functions and active participation during feedback commissioning at the DESY VUV-FEL

Your profile

The successful candidate should have a Ph.D. in physics, electrical engineering or mathematics with special expertise in numerical simulations and a good working knowledge of electro-magnetical field solvers. Experience in the design of passive microwave structures would be beneficial. You should enjoy working in an interdisciplinary, multinational research environment and communicate well in English and German. Being an enthusiastic researcher and a good team player with the willingness of temporary work abroad (at DESY, Hamburg) will help to ensure your success in completing your post-doctoral position in this exciting field of study.

We are looking forward to your application.

For further information please contact **Dr. Volker Schlott**, Tel. +41 (0)56 310 42 37, e-mail: volker.schlott@psi.ch.

Please send your application to: **Paul Scherrer Institut, Human Resources, Mr. Thomas Erb**, ref. code 8440-01, 5232 Villigen PSI, Switzerland.

Further job opportunities: www.psi.ch

INSTITUTE FOR NUCLEAR THEORY

Director

The University of Washington seeks to appoint a Director for the Institute for Nuclear Theory, the Department of Energy's national visitor center in this field (see <http://www.int.washington.edu/overview.html>).

The successful applicant will also be appointed as a tenured professor in the UW Department of Physics. We seek an outstanding researcher with a record of leadership and innovation in nuclear physics, who can maintain and enhance the vitality of the INT's programs and local research efforts. The individual should have wide interests and a broad perspective on nuclear physics, and a commitment to building ties with related subfields, including astrophysics and particle, atomic, and condensed matter physics. Applicants must have a Ph.D. degree and a strong record of published research. Opportunities are available for teaching and advising graduate students.

Please provide a c.v. and the names of at least three referees that the committee could consult. Applications should be sent to **Professor R. G. Hamish Robertson, Search Committee Chair, c/o Cynthia Wythe, Office of Research, Box 351202, University of Washington, Seattle, WA 98195-1202**. Consideration of applications will begin March 1.

The University of Washington is building a culturally diverse faculty and strongly encourages applications from women and minority candidates. AA/EOE.

cerncourier.com



We are the largest interdisciplinary research institution in Europe and work in the fields of "Matter", "Energy", "Information", "Life" and "Environment".

To start work as soon as possible at our Nuclear Physics Institute (IKP) we are seeking a

PHYSICS GRADUATE (PhD), if possible with *Habilitation*

– Ref. 142/2004 –

Tasks:

- contribute to future institute activities in the field of hadron physics
- develop and construct components of a special, large-scale innovative detector system
- design and take responsibility for monitoring the production of the associated data recording and read-out electronics system
- develop the prototype of a microvertex silicon pixel detector and participate in developing the corresponding physics program
- prepare experimental proposals, perform the measurements and evaluate and interpret them
- undertake scientific coordination within the framework of existing collaborations and those to be set up, as well as supervising undergraduates and PhD students.

Requirements:

- extensive experience in the field of hadron physics
- special know-how and experience in the development and application of modern, large-scale systems for detecting D-mesons and extensive knowledge of charm physics
- many years of experience in assembling and modifying data acquisition and read-out electronics systems and in the field of developing new experimental techniques
- many years of experience in scientific project management as well as in cooperating with large-scale international collaborations
- ability to cope with pressure; fitness pursuant to radiation protection regulations.

Part-time employment is possible in principle.

Equal opportunities is a cornerstone of our staff policy for which we have received the "TOTAL E-QUALITY" accolade.

Applications from disabled persons are welcome.

Salary and social benefits conform to the provisions of the Federal Collective Agreement for Public Employees (BAT).

Address for applications:
Please mention the above ref.

Forschungszentrum Jülich GmbH
Geschäftsbereich Personal
– Personalbetreuung –
52425 Jülich, Germany
Telephone: + 49 2461 61-5358

**FUTURE
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MISSION**

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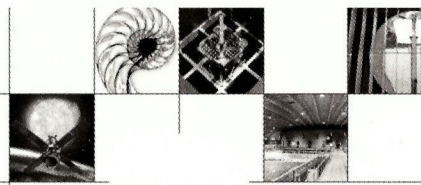
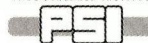
CERN COURIER

With each advertisement placed in the *CERN Courier* recruitment section, you automatically benefit from the following free of charge:

- ✓ two months advertising on cerncourier.com;
- ✓ two months advertising on physicsweb.org/jobs;
- ✓ a hyperlink directing potential candidates straight to your website;
- ✓ e-mail job alerts sent to job seekers who have subscribed to our notify service—our current rolling population is 12,000.

CERN Courier works for you

Please contact Yasmin Agilah on
yasmin.agilah@iop.org or +44 117 9301196



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

Within the framework of an international collaboration on the European X-ray Free-Electron-Laser project, PSI contributes with the design, fabrication and implementation of a fast, intra-bunchtrain feedback system to stabilize the electron beam in a multi-dimensional phase space volume.

In this respect, the GFA (Large Research Facilities) diagnostics and instrumentation division is seeking a **RF Engineer**

Your responsibilities

- Design and fabrication of low level RF electronics (RF front ends) for beam position measurement systems
- Development of analog circuits for fast real-time data processing systems
- Evaluation, procurement and maintenance of RF High power electronics
- Participation during feedback commissioning at the DESY VUV-FEL

Your profile

The successful candidate should be an experienced RF engineer with solid knowledge in the design of fast analog, low level electronics circuits, as well as, RF high power electronics. You should enjoy working in an interdisciplinary, multinational research environment with a team of engineers and scientists and communicate well in English and German. Being a good team player with the willingness of temporary work abroad (at DESY, Hamburg) will help to ensure the success of your work.

We are looking forward to your application.

For further information please contact **Dr. Volker Schlott**, Tel. +41 (0)56 310 42 37, e-mail: volker.schlott@psi.ch.

Please send your application to: **Paul Scherrer Institut, Human Resources, Mr. Thomas Erb**, ref. code 8440-01, 5232 Villigen PSI, Switzerland.

Further job opportunities: www.psi.ch

PhysicsJobs @ physicsweb.org

TEXAS TECH UNIVERSITY

FACULTY POSITIONS IN EXPERIMENTAL HIGH ENERGY PHYSICS

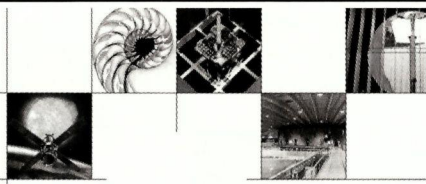
The Department of Physics at Texas Tech University invites applications for one or more tenure-track positions in experimental particle physics at the assistant professor level, but exceptional candidates at a more senior level may be considered. The members of the experimental particle physics group actively participate in CMS experiment at CERN and maintain a vigorous R&D program in advanced detector physics. We expect new experimental faculty members to participate in and strengthen our roles in these areas. Candidates must have a Ph.D. in physics and at least two years of post-doctoral experience, possess an outstanding research record, and show promise of excellent teaching at undergraduate and graduate levels.

Applicants should submit a vita, a list of publications, a brief statement of research interests, and the names and contact information for at least three references. Applications and queries should be sent to

Prof. N. Akchurin, Nural.Akchurin@ttu.edu, (806)742-3427 at
Department of Physics, Texas Tech University,
Box 41051, Lubbock, TX 79409-1051.

Applications will be reviewed starting **May 2, 2005**
and will continue until the position is filled.

TTU is an equal opportunity/affirmative action employer.



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

Within the framework of an international collaboration on the European X-ray Free-Electron-Laser project, PSI contributes with the design, fabrication and implementation of a fast, intra-bunchtrain feedback system to stabilize the electron beam in a multi-dimensional phase space volume.

In this respect, the GFA (Large Research Facilities) diagnostics and instrumentation division is seeking a **Software Engineer**

Your responsibilities

- Development, implementation and test of FPGA firmware (VHDL) and low level programming (DSP / PowerPC) of real-time feedback systems
- Specification of interfaces, development of test procedures and documentation of software and firmware projects
- Integration of software developments in control systems
- Support and participation of feedback commissioning at the DESY VUV-FEL

Your profile

The successful candidate should have an engineering degree in software development with professional expertise in low level programming of real-time data processing systems. We are also welcoming applications from young scientists or engineers who have gathered experience in instrumentation, system control and digital electronics during their Ph.D. thesis. You should enjoy working in an interdisciplinary, multinational research environment and communicate well in English and German. Being a good team player with the willingness of temporary assignments abroad (at DESY, Hamburg) will support the success of your work.

We are looking forward to your application.

For further information please contact **Dr. Volker Schlott**, Tel. +41 (0)56 310 42 37, e-mail: volker.schlott@psi.ch.

Please send your application to: **Paul Scherrer Institut, Human Resources**,

Mr. Thomas Erb, ref. code 8440-01, 5232 Villigen PSI, Switzerland.

Further job opportunities: www.psi.ch

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Joint Tenure Track Faculty Position in Accelerator Physics

The Division of Physics at the Illinois Institute of Technology is seeking applications for a tenure track position in accelerator physics at the level of Assistant Professor starting as early as June 2005. The position will be a joint appointment funded 50% by the Fermi National Accelerator Laboratory and 50% by IIT, with a commensurate reduction in the IIT teaching load. The successful candidate will be expected to contribute to FNAL's International Linear Collider research program, and to teach physics courses at the graduate and undergraduate level at IIT. A Ph.D. in physics is required, as is postdoctoral experience in beam physics. For full consideration, submit a curriculum vitae, a summary of research plans, and a statement of teaching interests and philosophies, and arrange for three letters of recommendation to be sent to

Prof. Christopher White, Chair, Accelerator Search Committee,
Illinois Institute of Technology, 3101 S. Dearborn St., Chicago, IL 60616.

E-mail: physics_search@capp.iit.edu.

The deadline for applications is March 15, 2005.



Illinois Institute of Technology and Fermilab are equal opportunity, affirmative action employers. Women and minorities are strongly encouraged to apply.

POSTDOCTORAL RESEARCH POSITION IN EXPERIMENTAL HIGH ENERGY PHYSICS UNIVERSITY OF CALIFORNIA, RIVERSIDE

The Department of Physics at the University of California, Riverside, invites applicants for a postdoctoral research position to work with the high energy physics group on the CMS experiment at CERN.

At the University of California, Riverside, we are carrying out a multi-faceted program of detector development and production and preparation for physics in the CMS experiment. We are seeking a postdoctoral researcher to work on CMS tracking software, with an emphasis on physics, based at U.C. Riverside. The postdoctoral researcher would also work on studies for the CMS Physics TDR and serve as a leader and resource for others in the U.S. who want to work on tracking software. The postdoctoral researcher would make frequent trips to CERN and U.S. locations for meetings and consultations.

Applicants should have experience with high energy physics analysis and software. Applicants who are already knowledgeable about CMS software are preferred. Candidates must have a Ph.D. degree in high energy physics. Applications, including vitae, list of publications, and three reference letters, should be sent to:

Professor Gail G. Hanson, Department of Physics
University of California, Riverside, CA 92521-0413, U.S.A.
or by e-mail to Gail.Hanson@ucr.edu or Gail.Hanson@cern.ch

The position will be filled as soon as an appropriate candidate is identified.



The University of California is an Equal Opportunity/Affirmative Action Employer.

Postdoc Positions in Hadronic Physics

Two 1-year-postdoc positions in the field of theory and phenomenology of generalized parton distributions and hard exclusive reactions are announced in the EU Integrated Infrastructure Initiative 'Hadron Physics'.

The two successful applicants will have the choice to join two groups out of the following 8 institutes: Bochum (Prof.K.Goeke), Pavia (Prof.S.Boffi), Polytechnique Palaiseau (Prof.B.Pire), Regensburg (Prof.A.Schäfer), Tel Aviv (Prof.L.Frankfurt), Valencia (Prof.S.Noguera), Warsaw (Prof.L.Mankiewicz), Wuppertal (Prof.P.Kroll).

The positions must be filled before the end of 2006. Depending on the institute prolongations for another year are possible. There are no restrictions concerning age and nationality. All involved institutes are equal opportunity employers. Applicants should submit a CV, including list of publications and summary of research interests no later than 15 March 2005 by e-mail to the following e-mail address: gpd-theory-postdoc@tp2.ruhr-uni-bochum.de, and should arrange for two letters of recommendation to be sent by email to the same address. The applicants will be informed in the beginning of April about the outcome of the selection procedure.

Assistant Research Professor in Experimental Nuclear Physics

- Term: **3 years**, non-tenure-accruing.
- Start date: **September 1, 2005**.
- Research Program: Polarized-photon experiments on the nucleon and very light nuclei in Hall B at Jefferson Lab, Newport News, VA.
- Expertise/experience: Data acquisition and analysis/nuclear particle detectors.
- Required: Ph.D. plus a few years experience in medium energy, electromagnetic, and/or few-body nuclear physics.

Applicant should send a curriculum vitae and a one-page statement of research interests, and have three letters of reference sent directly to

Professor B.L. Berman, Department of Physics,
The George Washington University, Washington, D.C. 20052
[fax: (202) 994-3001; e-mail: berman@gwu.edu; website: <http://www.gwu.edu/~cns/>]

Review of applications will begin **March 1, 2005** and will continue until the position is filled. The George Washington University is an Equal Opportunity—Affirmative Action Employer; women and minorities are particularly encouraged to apply.

THE GEORGE WASHINGTON UNIVERSITY
WASHINGTON DC

Postdoctoral Research Associates

Ref: PHY/CV/212

**Faculty of Engineering and Physical Sciences
School of Physics and Astronomy**

The Manchester High Energy Physics group has a track record of security software development as part of major international Grid projects, such as the European Data Grid and the LHC Computing Grid. This work also involves participation in the international standards process, through the Global Grid Forum, and research into new ways of giving authorised access to valid users of large computing resources.

As part of our continued programme of work, we are recruiting two Research Associates to develop security software for use in Grid environments.

The post holders will need to work within existing software frameworks, such as OpenSSL and Apache, and be able to program in the C language. Knowledge of C++, scripting languages such as Perl or Python, and Java would also be desirable, as would experience with writing code exposed to potentially hostile network environments.

As well as software development, the posts may require attendance at workshops and conferences run by the various Grid projects, and writing documentation for end users and other developers, and so good presentational and communication skills would be an advantage.

The software developed will extend our contributions to the GridPP Project (funded by the UK Particle Physics and Astronomy Research Council), the CERN-led LHC Computing Grid, and the European Union's European Grids for E-Science project.

Salary will be up to £27,116. These posts are initially available for 2 years.

Informal enquires may be made to Professor Robin Marshall (email: robin.marshall@manchester.ac.uk)

To apply you should send a C.V., and the names and addresses of two referees by email or by mail to: Professor Robin Marshall FRS FRAS FInstP, School of Physics and Astronomy, The University of Manchester, Manchester M13 9PL (Tel: +(44)161 275 4170 Email: robin.marshall@manchester.ac.uk). The closing date for applications is 25th February 2005. Please quote above reference number.

www.manchester.ac.uk/vacancies

As an Equal Opportunities Employer the University welcomes applications from suitably qualified people from all sections of the community regardless of race, religion, gender or disability.

CERN COURIER COMPUTING NEWS

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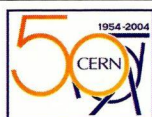
To discuss promotional opportunities in the April issue, contact:

Yasmin Agilah

Tel: +44 (0)117 930 1031

E-mail: yasmin.agilah@iop.org

Advertising deadline is 4 March 2005



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