Astronomy at Peking University

PKU astronomy encompasses the Department of Astronomy (DoA) and the Kavli Institute for Astronomy and Astrophysics (KIAA), the latter being jointly supported by PKU and the Kavli Foundation, USA. With DoA and KIAA working closely, PKU astronomy has established a high-level international research team through worldwide recruitment. It currently has 25 faculty members (30% are non-Chinese), 30 postdoctoral fellows (60% are non-Chinese), 104 undergraduate students and 59 graduate students. The research includes four major areas of astrophysics: (1) cosmology, galaxy formation and evolution; (2) interstellar medium, stellar and planetary systems; (3) gravitational physics and high-energy phenomena; and (4) computational astrophysics. Recent years have witnessed a number of research findings with considerable international impact.

In 2014, Prof. Fukun Liu and his colleagues found a pair of supermassive black holes in an ordinary galaxy for the first time. This discovery was praised for “really changing the way we think about the universe, and opening up whole new areas for astronomers to study” by international colleagues.

In 2015, Prof. Xuebing Wu’s team discovered the most luminous quasar with a central black hole mass of 12 billion solar masses in the early Universe, the most massive black hole discovered at redshift greater than 6. This finding seriously challenged black hole formation and galaxy evolution theories. Published in *Nature*, it was selected as one of the top 10 major scientific achievements of the year in China.

In 2016, Prof. Subo Dong discovered the most luminous supernova ever seen, which may lead to new ideas and new observations of the whole class of superluminous supernovae. Published in *Science*, it was selected as one of the top 10 achievements in astronomical science and technology of the year in China.

In 2015-2016, former PhD student Chengyuan Li published two papers in *Nature*: after finding that intermediate-age star clusters can be composed of a single-generation stellar population, he and his colleagues discovered young populations of stars within globular clusters that have apparently formed from gas flowing in from outside of the clusters themselves.

More achievements are demonstrated by the many prestigious projects and awards, such as the National Key Program for Science and Technology Research and Development sponsored by the Ministry of Science and Technology (MOST) of China, and the Group Innovation Award granted by the National Science Foundation of China. The PKU astronomy group also plays significant roles in the majority of large astronomical research facilities and initiatives involved by China, including NGPS, LAMOST, FAST, QTT, JCMT, TMT, SKA, etc., and serves as key coordinator for the China-US ‘10+10’ program in astronomy, which promotes scientific cooperation and exchange in astronomy between 10 United States universities and 10 Chinese universities.

PKU has become one of the most important platforms for cultivating talent and conducting cutting-edge scientific research in astronomy, generating impact around the world.

Feel free to contact us:
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Email: shuyan@pku.edu.cn
http://kiaa.pku.edu.cn/
Energy and Resources Engineering at Peking University

The Department of Energy and Resources Engineering (DERE) at Peking University, committed to cutting-edge research on engineering problems related to energy and environment, has a reputation for its research on the development of unconventional fossil energy and renewable energy sources, as well as on the cyclic utilization of resources.

Professor Dongxiao Zhang, the dean of the college, is leading his team to conduct fundamental research on the mechanisms and technologies of unconventional oil and gas development, such as shale gas/oil, coal bed methane and natural gas hydrate. Professor Hailong Lu and his group are dedicated to the fundamental studies of the physical and chemical properties of natural gas hydrates for the development of production and survey technology, providing strong technical support for China’s first production test of marine gas hydrate in the South China Sea.

DERE has developed several new energy sources such as new solar cells, lithium battery materials, biomass fuel, and microorganisms (including microalgae) as single-cell factories for biofuels. Xiaowei Zhan and his team created a brand-new nonfullerene acceptor system, the Fused-ring Electron Acceptor (FREA), which is recognized as the best-performing nonfullerene acceptor system and has been adopted by many research groups across the world to fabricate high-performance organic photovoltaics (OPV) with efficiencies exceeding 14%, far superior to fullerene-based OPV (11-12%). The emergence of such a high-performance fullerene acceptor as FREA has begun to marginalize previously predominant acceptors in OPV, inaugurating a new era of OPV technology.

DERE is pioneering new environmental techniques and unconventional resource utilization. Hao Wang and his group has made a breakthrough by developing a nanoscale detection method, i.e. Joints of Interfaces, on the triple-phase contact lines and detected dynamic nanoscale information which was urgently needed for long-standing debates. They created self-driven and aligned moving contact lines on both solid and solution surfaces, which can be used in systems to achieve fast, environmentally friendly, and large-scale fabrication of materials like solar perovskites. They have also developed a smart bubbling scrubber that allows fume gas to be quickly cleaned through interaction with bubbles. Professor Xidong Wang, chair of DERE, is conducting research on the efficient recycling of solid waste resources and residual energy. Various environmentally-friendly material products, by coupling waste resources and residual energy, have been researched, invented, and widely used in industrial production.

DERE has established many laboratories, such as the Beijing Key Laboratory for Advanced Battery Materials and the Beijing Key Laboratory of Solid Waste Utilization, in order to facilitate interdisciplinary research on energy and resources. Outstanding scholars in relevant research areas are warmly welcome to contact DERE at PKU. Feel free to contact us at: http://en.coe.pku.edu.cn/Energy-Resources-Engineering/index.htm

Space Sciences at Peking University

The discipline of space sciences was initiated at Peking University in 1959, only two years after the successful launch of the first manned spacecraft that marked the start of the space era. Peking University has listed space science as one of its key cross-disciplinary sciences. The Institute of Space Sciences and Applied Technology (ISPAT) offers undergraduate and graduate programs in five major fields of space sciences: solar and heliospheric physics, magnetospheric physics, ionospheric and upper atmospheric physics, space weather, and space exploration.

ISPAT has been conducting high-impact research. For instance, ISPAT is undergoing a NSFC (National Natural Science Foundation of China) Creative Research Group project, led by Prof. Qiugang Zong, to comprehensively investigate the acceleration, transportation, and effects of energetic particles in solar-terrestrial space. ISPAT has achieved a number of scientific breakthroughs in the field of space physics: the discovery of the unusual, isotropic superhalo electrons in the interplanetary space that are probably originated from the magnetic reconnection in solar nano/micro-flares, the establishment of the double-component theory of kinetic turbulence in the solar wind, the proposal of the fast acceleration mechanism of inner-magnetospheric particles via ULF waves, the discovery of the sudden flux drop and subsequent dropout echo of the outer radiation belt electrons that are triggered by interplanetary shocks, the proposal of the drift-echo mechanism to account for a zebra-like pattern of inner radiation belt electrons, the discovery of an inverted V-type spectral structure that is generated by the upflowing oxygen ions while accelerated along the magnetic field in the polar regions, etc.

On the other hand, ISPAT has been conducting the design and development of space-borne instrumentation. For instance, the particle radiation detector on board the China-Brazil Earth Resources Satellite has successfully probed the inner radiation belt by monitoring the radiation environment inside the spacecraft. Recently, the Imaging Electron Spectrometer (IES), developed by ISPAT, has been flown on one Beidou Navigation Satellite, to monitor the outer radiation belt and especially explore the wave-particle resonance interactions.

In May 2017, Peking University established the Center of Planetary and Space Sciences upon ISPAT, aiming to provide a world-class research and education platform for space sciences.

ISPAT will expand its efforts in all fields of space sciences, in order to explore the heliopshere - the home of human beings in the universe. Specifically, ISPAT will explore the acceleration and transport of energetic particles from the Sun and in the heliopshere, the solar origin and interplanetary transport of solar wind and coronal mass ejections, as well as the interactions between solar wind and interstellar wind at the outer heliopshere and beyond. It will also conduct comparative planetology studies, especially aiming to investigate the loss of planetary atmosphere and the origin and evolution of planetary magnetic field/magnetosphere.

Since the space-borne instrumentation is a major pacing factor of space sciences, ISPAT will focus on the design and development of the new-generation instrumentation and technology, including the multi-pitch-grid Energetic Neutral Atom Imager that provides the unique way to observe the physics processes in space plasma. ISPAT will also continue participating in China’s Mars and Jupiter Exploration Programs, as well as the prospective Magnetosphere-Ionosphere-Thermosphere Coupling Exploration Program (PI: Prof. Suiyan Fu from ISPAT).

For more information, please refer to: http://www.space.pku.edu.cn/en/
Or Contact Prof. Qiugang ZONG
Email: ggzong@pku.edu.cn, Tel: +86-10-62767422
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Nanjing Agricultural University Welcomes Talents from All Over the World

Nanjing Agricultural University (NAU) sincerely invites you to join us in teaching and research.

About us

Nanjing Agricultural University is a university under the administration of the Ministry of Education and has been selected and included in the National “Double World-Class” University Construction Initiative. In the fourth-round national first-level discipline evaluation in 2017, it had four disciplines listed in Class A+, ranking itself the 11th of the top universities in China. In the ESI rankings, it had seven disciplines ranked among the top 1%. Worldwide, and two of the disciplines, Agricultural Science and Plant & Animal Science, among the top 1%. The US News 2018 has listed NAU the top 9 among the Best Global Universities of Agricultural Sciences.

Fields of research

The fields of research you are invited to join in are:

- **Agricultural Sciences including**:

- **Science and Technology including**:
  - Biology, Ecology, Environmental Science & Engineering, Food Science & Engineering, Landscape Architecture, Agricultural Engineering, Bioinformatics, and Computer Science & Technology;

- **Humanities and Social Sciences including**:

You are also welcome to join us in the following **Interdisciplinary Subjects**:

- Genomics & Phenomics, Microorganism-Plant-Pest Interactions, Food Nutrition and Human Health, Agricultural Equipment Engineering, Agricultural Informatics, and so on.

**Position requirements**

Doctorate recipients from world famous universities; post-doctor researchers from famous research institutes; and talents with professional titles of associate professor, professor or other higher titles, from world-famous higher institutions or research institutes, and with outstanding teaching and research achievements.

NAU will offer you a benefits package which is competitive among the universities in the local area and which will be negotiated in person.

**Talent introduction policy**

You will enjoy a talent allowance equivalent to those for the Zhongshan Scholars of NAU who are Zhongshan Distinguished Professor, Zhongshan Fellow, and Zhongshan Young Scholar; according to your qualities for recruitment, or we may talk and agree on your annual salary. Specific conditions of your research team, laboratory, graduate students to supervise, accommodation, and employment of your spouse are to be discussed in person.

**Application documents**

Please prepare and email to rcb@njau.edu.cn the following documents for your qualification:

- a detailed CV, starting from your undergraduate education till the time of your application, including periods of continuous education, working experience, publications, research projects hosted or participated in, and certificates of awards;
- photocopies of diplomas, certificate of doctor’s degree, and certificate of current employment;
- Full texts of five representative papers published in the past five years.

**Contacts:**

**Ms. Liu Hongmei**

**Telephone:**

+86-25-84399039

**Email address:**

rcb@njau.edu.cn
Faculty Opportunities in Changsha University

Located in the culture-steeped city of Changsha, capital of Hunan Province, Changsha University (CCSU), is proudly designated as application-oriented university in Industry-College Cooperation Program of National “Thirteenth Five-Year Plan”. Qualified as newly authorized postgraduate program construction unit in Hunan province and the only municipal-level university in Changsha, CCSU functions with both provincial and municipal funding and is principally directed by municipal administration. Boasted 133 hectares garden-like campus, CCSU runs 15 schools (departments) with 43 undergraduate programs and attracts 1,020 faculty members and over 14,000 full-time students. With decades of dedication, a multi-disciplinary development vision in CCSU has been generally realized featuring diverse and collaborated structure, comprehensively spanning science, engineering, law, management, humanities and arts, which prominently underpinned by engineering application programs with strong wing support from programs in cultural creativity and modern service fields. To further sail for excellence in both research and innovation, we earnestly seek for strong wing support from programs in cultural creativity and modern service fields.

To further sail for excellence in both research and innovation, we earnestly seek for strong wing support from programs in cultural creativity and modern service fields. To further sail for excellence in both research and innovation, we earnestly seek for strong wing support from programs in cultural creativity and modern service fields.

Requirements, Remuneration and Benefits

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<td>Leading Scholars</td>
<td>1. Under the age of 55; 2. Qualified to be listed in National “Thousand Talents Plan” (Long Term), China National Funds for Distinguished Young Talents; professors or scholars of the equivalent academic achievements from elite international universities or institutes; senior technical or managerial specialist with leadership experience from world-renowned enterprises or institutions.</td>
<td>1. Research startup fund: RMB 5,000,000 or above for natural sciences; RMB 1,500,000 for social sciences; 2. Housing allowance: RMB 2,000,000. 3. Annual salary (pre-tax): RMB 1,000,000 or above.</td>
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<tr>
<td>Academic Leaders</td>
<td>1. Under the age of 53; 2. Qualified to be listed in National “Thousand Talents Plan” for Young Professionals, National Science Foundation for Outstanding Youth Program; associate professors or scholars of the equivalent or above academic achievements from elite international universities or institutes; senior technical or managerial specialists from world-renowned enterprises or institutions.</td>
<td>1. Research startup fund: RMB 2,000,000 or above for natural sciences; RMB 800,000 for social sciences; 2. Housing allowance: RMB 1,200,000. 3. Annual salary (pre-tax): RMB 600,000 or above.</td>
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<td>Academic Backbones</td>
<td>1. Under the age of 48; 2. Elite Chinese young scholars; assistant professors or scholars of the equivalent or above academic achievements from elite international universities or institutes; intermediate technical or managerial specialists from world-renowned enterprises or institutions.</td>
<td>1. Research startup fund: RMB 1,000,000 or above for natural sciences; RMB 500,000 for social sciences; 2. Housing allowance: RMB 800,000. 3. Annual salary (pre-tax): RMB 450,000 or above.</td>
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<td>Excellent Doctors and PostDoctoral Fellows</td>
<td>1. Post-doctor or Ph.D holder, under the age of 35. The age limit for candidates with consecutively 3+ years working experience in field-relevant industries or enterprises extends to 38 years.</td>
<td>1. Research startup fund: RMB 100,000-150,000 for natural sciences; RMB 60,000-80,000 for social sciences; 2. Housing allowance: RMB 250,000-500,000. 3. Annual salary (pre-tax): RMB 120,000 or above.</td>
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1. Individual treatment for candidate with outstanding achievements is negotiable; 2. Special treatment for academic team recruitment is negotiable.

Application

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Southwest Jiaotong University, Chengdu, China Invites Applications for Academic Positions

“Prosperous and plentiful ever now and then, the City flourishes in hibiscus blossoms in no end,” as so known, Chengdu has been long renowned for its historical and cultural heritage, and for its natural beauty and abundance. As a major cultural and economical center and a transportation hub, the City offers first-class cultural experience, education, employment, cuisine and living environment. Leveraging on these unique advantages and the University’s strengths, SWJTU is vigorously implementing its strategic plan “Developing and Strengthening SWJTU: Attracting and Cultivating Talents”. We earnestly look forward to your joining our legacy and contributing to the University’s continuing excellence.

More information is available at http://www.swjtu.edu.cn/

Salary and Fringe Benefits
Salary will be highly competitive, commensurate with qualifications and experiences. The University offers a comprehensive fringe benefit package for eligible appointees, including relocation allowances, subsidy of rental residence, start-up funds for research. The University is committed to proving assistance in establishing scientific platform and research group as well as international-level training and promotion. The University also assists the eligible appointees in child education. Special arrangements are open for discussion for exceptional appointees.

How to Apply
Interested candidates should send a full resume, copies of academic credentials, a publication list with abstracts of selected publications, a research plan, a teaching statement, together with names of three references to Human Resources Department Southwest Jiaotong University Western Park of High-Tech Zone Chengdu, Sichuan Province, China 611756
Tel: +86-28-66366202
Email: talent@swjtu.edu.cn
For inquiries, please contact Ms. Ye Zeng or Mr. Jian Wu at the above addresses.

Openings in
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Managing Technology and Innovation/Environmental Science/Architecture
Physics Science/ Mathematics Science/Life Science/Medical Science
Chemical Science/Humanities and Social Science

Southwest Jiaotong University (SWJTU), founded in 1896, is one of the oldest institutions of high learning in China. In its proud legacy of 120 years, the University has been dedicated to Chinese higher education and has proudly nurtured generations of engineering and scientific leaders. As the most comprehensive leading research university in transportation, SWJTU is world-renown for pioneering the Chinese railway transportation engineering and industry, and for its leading contributions to the development of Chinese high-speed rail system. For its sustained excellence and prominence, the University is placed among the key, elite multidisciplinary “211” and “985” Tier-1 universities directly administered by the Chinese Ministry of Education. We offer comprehensive education and research programs in 19 faculties and institutes/centers, covering diverse disciplines in engineering, sciences, arts, and management leading from undergraduate to doctoral degrees. The University boasts 2,600 outstanding academic staffs, 15 doctoral /43 master/ 75 undergraduate programs and 11 post-doctoral stations, supported by more than 30 cutting edge key laboratories at the national and provincial levels.

Located strategically in Chengdu, the capital of Sichuan province—the China’s dynamically growing West, SWJTU is blessed with rich heritage, unparalleled vibrancy, and a beautiful campus.

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We are looking for an outstanding young scientist who wants to find new approaches to clarify and tackle global challenges with regard to the sustainable use of natural resources. The research should focus on developing and emerging countries.
We are especially interested in applications that also consider human behaviour in this context. Research approaches may be based in the humanities, the social, or the natural sciences.

Scope
The successful applicant will be awarded a grant worth up to 1 million euros for a five year period in order to set up a research group in a German university or research institution. The funds can be allocated flexibly towards covering salaries and research costs.

Candidate profile
· excellent doctorate degree, completed no more than 5 years prior to the application deadline of 13 May 2018 (adjusted for documented parental leave)
· compelling independent past scientific achievements and publications in peer-reviewed journals
· international research experience
· excellent proficiency in English
· non-German applicants should be prepared to learn German

The application deadline is 13 May 2018. For further information and to apply please visit www.bosch-stiftung.de/juniorprofessorship

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Faculty Position in Extreme Environments at the Ecole polytechnique fédérale de Lausanne (EPFL)

The EPFL School of Architecture, Civil and Environmental Engineering (ENAC) invites applications for the Ingvar Kamprad Chair, a tenured Associate or Full Professor position in its Institute of Environmental Engineering (IIE). The appointee will join the newly formed EPFL Centre for Changing Alpine and Polar Environments (CAPE), based in Sion, Switzerland, and contribute to research and teaching activities within IIE. This appointment is one of several CAPE professorships, and offers unrivalled collaboration opportunities at the local and European levels. The appointee will also participate (and represent EPFL) in the Swiss Polar Institute, which promotes collaborative research within Switzerland and internationally.

The holder of this Chair will be an internationally recognized scholar in quantifying impacts of climate change on frozen water resources at large scales in Alpine and Polar environments. This area of activity is interpreted broadly, and potentially considers ice physics and dynamics, remote sensing of polar caps/glaciers and interpretation of physical changes, physically based and data-intensive modelling of mountain/polar hydrological systems, snow physics, and implications for mountain/polar water resources.

In this context, we seek an outstanding individual who will lead an internationally recognized research program that leverages the opportunities offered by CAPE/EPFL. The professor will be committed to excellence in research and in undergraduate and graduate level teaching, and will contribute to the teaching program in Environmental Engineering at EPFL, which views basic and translational research as the foundation for environmental adaption and engineering design.

With its main campus located in Lausanne and its developing antenna in neighbouring cantons in Switzerland, EPFL is a growing and well-funded institution fostering excellence and diversity. It is well equipped with experimental and computational infrastructure, and offers a fertile environment for research collaboration between different disciplines. The EPFL environment is multilingual and multicultural, with English serving as a common interface. EPFL offers internationally competitive start-up resources, salaries, and benefits.

The following documents are requested in PDF format: cover letter including a statement of motivation, curriculum vitae, publications list, concise statements of research and teaching interests (3-5 pages) as well as the names and addresses, including emails, of at least five references (may be contacted at a later stage). Applications should be uploaded to the EPFL recruitment web site:

https://facultyrecruiting.epfl.ch/position/10977280

Formal evaluation of the applications will begin on May 1, 2018 and the search will continue until the position is filled.

Further enquiries should be made to the Chair of the Search Committee:

Prof. D. Andrew Barry
Director of the Environmental Engineering Institute
E-mail: extreme-environments@epfl.ch

For additional information on EPFL:

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Bioinformatics Research Scientist Pathology & Developmental Neurobiology

St. Jude Children’s Research Hospital is a world-renowned institution that is recognized as one of the best places to work in the nation. Currently, a Bioinformatics Research Scientist position is available in the laboratories of Drs. Charles Mullighan, MBBS, MD (Pathology) and Paul Northcott, PhD (Developmental Neurobiology). This joint position offers an unrivalled opportunity to be embedded in an environment leading integrated genomic and experimental studies in childhood brain tumors and leukemia.

The successful applicant will be part of the recently established St Jude Epigenetic Collaborative project examining the role of epigenomic and transcriptional alteration in pediatric cancer. This will involve interaction with world leaders in the field including Scott Armstrong (Dana Farber), David Allis (Rockefeller), Tom Muir (Princeton) and Charles Roberts (St. Jude). You will be involved in the integrative epigenomic and transcriptomic analysis of large cancer genomic datasets from patients with childhood brain cancers and leukemia and engineered models of pediatric cancer.

To learn more and apply, visit: http://bit.ly/stjudesciencemag

St. Jude Children's Research Hospital is an Equal Opportunity Employer.