**Classified Advertisements**

*Positions available, items for sale, services available, and more*

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**CALIFORNIA**

**UNIVERSITY OF CALIFORNIA LOS ANGELES**

Institute for Pure and Applied Mathematics

UCLA’s Institute for Pure and Applied Mathematics (IPAM) is seeking its next Director, to begin a five-year term in July 2017 or 2018. Salary will be commensurate with the Director’s education and experience. Candidates may come from mathematics, statistics, computer science or related fields, and possess some of the following qualifications:

- **A commitment to diversity in the broadest sense, especially the participation of women and underrepresented minorities in research.**

For a detailed job description and application instructions, go to [www.ipam.ucla.edu/director](http://www.ipam.ucla.edu/director). Applications will receive fullest consideration if received by June 1, 2016. UCLA is an Equal Opportunity/Affirmative Action Employer.

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**MINNESOTA**

University of Minnesota

School of Mathematics

The School of Mathematics of the University of Minnesota is seeking outstanding candidates for up to 3 TENURE-TRACK or TENURED faculty positions starting fall semester 2016. Candidates should have a PhD or equivalent degree in mathematics or a closely related field and excellent records in both research and teaching. Applications and all supporting materials must be submitted electronically through: [www.mathjobs.org](http://www.mathjobs.org). No paper submission is needed unless the candidate is unable to submit electronically, in which case letters should be sent to the following address: Peter J. Olver, Professor and Head School of Mathematics, University of Minnesota, 127 Vincent Hall, 206 Church Street S.E. Minneapolis, MN 55455. Applicants must include the following: Cover letter, curriculum vitae, at least 4 letters of recommendation, one of which should address teaching ability, and a research and teaching statement. Reference letter writers should be asked to submit their letters online through mathjobs.org. The review process will start in March 2016, and will continue for as long as positions are available.

Any offer of employment will be contingent on a successful criminal background check. The University of Minnesota is an Equal Opportunity Employer/Educator.

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**KOREA**

KOREA INSTITUTE FOR ADVANCED STUDY (KIAS)

Assistant Professor & Research Fellow in Pure and Applied Mathematics

The School of Mathematics at the Korea Institute for Advanced Study (KIAS) invites applicants for the positions at the level of KIAS Assistant Professor and Postdoctoral Research Fellow in pure and applied mathematics. KIAS, founded in 1996, is committed to the excellence of research in basic sciences (mathematics, theoretical physics, and computational sciences) and school education research.

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Suggested uses for classified advertising are positions available, books or lecture notes for sale, books being sought, exchange or rental of houses, and typing services. The publisher reserves the right to reject any advertising not in keeping with the publication's standards. Acceptance shall not be construed as approval of the accuracy or the legality of any advertising.

The **2016 rate** is $3.50 per word with a minimum two-line headline. No discounts for multiple ads or the same ad in consecutive issues. For an additional $10 charge, announcements can be placed anonymously. Correspondence will be forwarded.

Advertisements in the “Positions Available” classified section will be set with a minimum one-line headline, consisting of the institution name above body copy, unless additional headline copy is specified by the advertiser. Headlines will be centered in boldface at no extra charge. Ads will appear in the language in which they are submitted.

There are no member discounts for classified ads. Dictation over the telephone will not be accepted for classified ads.


**US laws prohibit** discrimination in employment on the basis of color, age, sex, race, religion, or national origin. “Positions Available” advertisements from institutions outside the US cannot be published unless they are accompanied by a statement that the institution does not discriminate on these grounds whether or not it is subject to US laws. Details and specific wording may be found on page 1373 (vol. 44).

**Situations wanted advertisements** from involuntarily unemployed mathematicians are accepted under certain conditions for free publication. Call toll-free 800-321-4AMS (321-4267) in the US and Canada or 401-455-4084 worldwide for further information.

**Submission:** Promotions Department, AMS, P.O. Box 6248, Providence, Rhode Island 02904; or via fax 401-331-3842; or send email to [classads@ams.org](mailto:classads@ams.org).

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through high-quality research programs and a strong faculty body consisting of distinguished scientists and visiting scholars.

Applicants are expected to have demonstrated exceptional research potential, including major contributions beyond or through the doctoral dissertation.

The annual salary starts from 48,000,000 Korean Won (approximately US$39,000 at current exchange rate) for Research Fellows, and 55,000,000 Korean Won for KIAS Assistant Professors, respectively. In addition, individual research funds of 13,000,000 Korean Won for Research Fellows and 18,000,000 Korean Won for KIAS Assistant Professors are available per year. The initial appointment for the position is for two years and is renewable for up to two additional years, depending on research performance and the needs of the research program at KIAS.

Applications will be reviewed twice a year, May 20 and November 20, and selected applicants will be notified in a month after the review. In exceptional cases, applications can be reviewed other times based on the availability of positions. The starting date of the appointment is negotiable. Applications must include a complete vitae with a cover letter, a list of publications, a research plan, and three letters of recommendation (All documents should be in English). All should be sent by post or e-mail to:

Ms. Sojung Bae (email: mathkias@kias.re.kr)
School of Mathematics
Korea Institute for Advanced Study (KIAS)
85 Hoegiro (Cheongnyangni-dong 207-43), Dongdaemun-gu, Seoul 02455, Republic of Korea

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