Classified Advertising

Employment Opportunities

RHODE ISLAND

ICERM Partnerships for Research Innovation in the Mathematical Sciences

The Institute for Computational and Experimental Research in Mathematics (https://icerm.brown.edu/) is proud to be an eligible partner in the NSF Division of Mathematical Sciences’ Partnerships for Research Innovation in the Mathematical Sciences (https://www.nsf.gov/pubs/2023/nsf23560/nsf23560.htm?). PRIMES is a new funding opportunity to build lasting ties between DMS-supported math research institutes and minority-serving institutions. Eligible Historically Black Colleges and Universities, Hispanic-Serving Institutions, Tribal Colleges and Universities, and Asian American and Pacific Islander-Serving Institutions are invited to submit a proposal nominating a faculty member to serve as a co-Principal Investigator alongside a Director, Associate Director, or equivalent, at one of the eligible partner institutes.

We would like to invite faculty at eligible minority-serving institutions to start the PRIMES process by applying to participate in one of the following ICERM semester programs: 'Topology and Geometry in Neuroscience' (Fall '23), where leading researchers at the interfaces of topology, geometry and neuroscience will take stock of recent work and outline future directions; 'Numerical PDEs: Analysis, Algorithms, and Data Challenges' (Spring '24), where researchers will discuss the current state-of-the-art and emerging trends in computational PDEs; 'Theory, Methods, and Applications of Quantitative Phylogenomics' (Fall '24), where mathematicians, statisticians, computer scientists, and experimental biologists will come together to address the challenges involved in genome-scale phylogenetic inference; and 'Geometry of Materials, Packings, and Rigid Frameworks' (Spring '25), where researchers will integrate diverse fields of discrete mathematics, geometry, theoretical computer science, mathematical biology, and statistical and soft matter physics.

CHINA

Tianjin University, China
Tenured/Tenure-Track/Postdoctoral Positions at the Center for Applied Mathematics

Dozens of positions at all levels are available at the recently founded Center for Applied Mathematics, Tianjin University, China. We welcome applicants with backgrounds in pure mathematics, applied mathematics, statistics, computer science, bioinformatics, and other related fields. We also welcome applicants who are interested in practical projects with industries. Despite its name attached with an accent of applied mathematics, we also aim to create a strong presence of pure mathematics.

Light or no teaching load, adequate facilities, spacious office environment and strong research support. We are prepared to make quick and competitive offers to self-motivated hard workers, and to potential stars, rising stars, as well as shining stars.

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Submission: Send email to classads@ams.org.
The Center for Applied Mathematics, also known as the Tianjin Center for Applied Mathematics (TCAM), located by a lake in the central campus in a building protected as historical architecture, is jointly sponsored by the Tianjin municipal government and the university. The initiative to establish this center was taken by Professor S. S. Chern. Professor Molin Ge is the Honorary Director, Professor Zhiming Ma is the Director of the Advisory Board. Professor William Y. C. Chen serves as the Director.

TCAM plans to fill in fifty or more permanent faculty positions in the next few years. In addition, there are a number of temporary and visiting positions. We look forward to receiving your application or inquiry at any time. There are no deadlines.

Please send your resume to mathjobs@tju.edu.cn. For more information, please visit cam.tju.edu.cn or contact Mr. Albert Liu at mathjobs@tju.edu.cn, telephone: 86-22-2740-6039.

Korea Institute for Advanced Study (KIAS)

Call for Applications: Positions in Pure and Applied Mathematics

Founded in 1996, KIAS is committed to the excellence of research in basic sciences, namely mathematics, theoretical physics, and computational sciences, through high-quality research programs and a strong faculty body consisting of distinguished scientists and visiting scholars.

The School of Mathematics and the Center for Mathematical Challenges boast internationally-renowned faculty members whose research bring prestigious visitors from diverse research areas, nurturing a research environment that encourages interaction and collaboration not only on-campus but beyond.

Qualified, outstanding candidates in the field are encouraged to frequently check Mathjobs.org and KIAS Jobs website (https://jobs.kias.re.kr), where detailed information is updated when faculty and postdoctoral research fellow positions become available.

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