Classified Advertisements

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

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**CALIFORNIA**

**CALIFORNIA INSTITUTE OF TECHNOLOGY**

Harry Bateman Research Instructorships in Mathematics

**Description:** Appointments are for two years with one-year terminal extension expected. The academic year runs from approximately October 1 to June 1. Instructors typically are expected to teach one course per quarter for the full academic year and to devote the rest of their time to research. During the summer months there are no duties except research.

**Eligibility:** Open to persons who have recently received their doctorates in mathematics.

**Deadline:** January 1, 2017.

**Application information:** Please apply online at mathjobs.org. You can also find information about this position at pma.caltech.edu/content/mathematics-postdoctoral-scholars. To avoid duplication of paperwork, your application may also be considered for an Olga Taussky and John Todd Instructorship. Caltech is an Affirmative Action/Equal Opportunity Employer. Women, minorities, veterans, and disabled persons are encouraged to apply.

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**CALIFORNIA INSTITUTE OF TECHNOLOGY**

Senior Postdoctoral Scholar in Mathematics

**Description:** There are three terms in the Caltech academic year. The fellow is typically expected to teach one course in two terms each year, and is expected to be in residence even during terms when not teaching. The initial appointment is for three years with an additional three-year terminal extension expected.

**Eligibility:** Offered to a candidate within six years of having received the PhD who shows strong research promise in one of the areas in which Caltech's mathematics faculty is currently active.

**Deadline:** January 1, 2017.

**Application information:** Please apply online at mathjobs.org. You can also find information about this position at pma.caltech.edu/content/mathematics-postdoctoral-scholars. To avoid duplication of paperwork, your application may also be considered for an Olga Taussky and John Todd Instructorship. Caltech is an Affirmative Action/Equal Opportunity Employer. Women, minorities, veterans, and disabled persons are encouraged to apply.

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**CALIFORNIA INSTITUTE OF TECHNOLOGY**

Olga Taussky and John Todd Instructorships in Mathematics

**Description:** Appointments are for three years. There are three terms in the Caltech academic year, and instructors typically are expected to teach one course in all but two terms of the total appointment. These two terms will be devoted to research. During the summer months there are no duties except research.

**Eligibility:** Offered to persons within three years of having received the PhD who show strong research promise in one of the areas in which Caltech's mathematics faculty is currently active.

**Deadline:** January 1, 2017.

**Application information:** Please apply online at mathjobs.org. You can also find information about this position at pma.caltech.edu/content/mathematics-postdoctoral-scholars. To avoid duplication of paperwork, your application may also be considered for an Olga Taussky and John Todd Instructorship. Caltech is an Affirmative Action/Equal Opportunity Employer. Women, minorities, veterans, and disabled persons are encouraged to apply.

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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 classifieds@ams.org. AMS location for express delivery packages is 201 Charles Street, Providence, Rhode Island 02904. Advertisers will be billed upon publication.
The Department of Mathematics at the University of California, Irvine invites applications from outstanding candidates for multiple positions, including: tenure-track Assistant Professors, Lecturer with Potential Security of Employment (LPSOE) and Visiting Assistant Professors (VAP). Applicants must hold a PhD.

Tenure-track Assistant Professor position candidates should have demonstrated excellence in research and teaching. The LPSOE series requires, in addition to excellent teaching and service, that the candidate makes outstanding and externally recognized contributions to the development of his or her specific discipline and/or of pedagogy. VAP candidates must show strong promise in research and teaching.

Applications are welcome at any time. The review process starts November 1, 2016 and will continue until positions are filled. Please visit [www.mathjobs.org](http://www.mathjobs.org) for details on positions and the application process.

The University of California, Irvine is an Equal Opportunity/Affirmative Action Employer advancing inclusive excellence. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, sexual orientation, gender identity, national origin, disability, age, protected veteran status, or other protected categories covered by the UC nondiscrimination policy.

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**UNIVERSITY OF CALIFORNIA, LOS ANGELES**

Department of Mathematics

Faculty Positions 2017–18

Tenured/Tenure-Track positions 2017–18 (subject to administrative approval)

The Department of Mathematics at the University of California, Los Angeles, invites applications for tenure-track or tenured faculty positions starting July 1, 2017. Outstanding candidates in all areas of mathematics may be considered. Applicants must possess a PhD and should have outstanding accomplishments in both research and teaching. Duties include mathematical research, undergraduate and graduate teaching, and departmental and university service. Level of appointment will be based on qualifications, with appropriate salary per UC pay scales.

The department is especially interested in candidates who can contribute to the diversity & excellence of the academic community through teaching and service.

Applications and supporting documentation for all positions must be submitted online via [www.mathjobs.org](http://www.mathjobs.org). Applications will be accepted until the position is filled. To guarantee full consideration, the application should be received by November 15, 2016.

**Temporary Faculty Positions 2017–18**

The Department of Mathematics at the University of California, Los Angeles, invites applications for temporary and visiting appointments in the categories 1–4 below. Depending on the level, candidates must give evidence of potential or demonstrated distinction in scholarship and teaching. Applicants must possess a PhD and should have outstanding accomplishments in both research and teaching. Postdoctoral Positions:

1. E.R. Hedrick Assistant Professorships: Appointments are for three years. The teaching load is four one-quarter courses per year.

2. Computational and Applied Mathematics (CAM) Assistant Professorships: Appointments are for three years. The teaching load is normally reduced by research funding to two one-quarter courses per year.

3. Program in Computing (PIC) Assistant Adjunct Professorships: Applicants for these positions must show very strong promise in teaching and research in an area related to computing. The teaching load is four one-quarter programming courses each year and one additional course every two years. Initial appointments are for one year and possibly longer, up to a maximum service of four years.

4. Assistant Adjunct Professorships and Research Postdocs: Appointments are normally for one year, with the possibility of renewal. Strong research and teaching background required. The teaching load for is six one-quarter courses per year.

5. RTG Assistant Adjunct Professorship in Analysis: Salary is $59,400, and appointments are for three years. This position is limited to US citizens or permanent residents who have received a PhD within 18 months of June 1, 2017. The successful recipient will receive a summer stipend of $10,000 for two summers and $9,000 over three years for travel, equipment, and supplies. The teaching load is three one-quarter courses per year.

Appointments will be effective July 1, 2017 or later. Applications will be accepted until all positions are filled. For fullest consideration, all application materials should be submitted on or before November 15, 2016.

Applications and supporting documentation must be submitted online via [www.mathjobs.org](http://www.mathjobs.org). All letters of evaluation are subject to UCLA campus policies on confidentiality. Refer potential reviewers to the UCLA statement of confidentiality at [www.apo.ucla.edu/policies/the-call/](http://www.apo.ucla.edu/policies/the-call/).

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**IOWA**

**IOWA STATE UNIVERSITY**

SCIENCE AND TECHNOLOGY

Professor and Chairperson of Mathematics

The Department of Mathematics at Iowa State University invites applications for the position of Chairperson at the rank of tenured full Professor.

Primary responsibilities of the department chair are to provide visionary leadership; to encourage excellence and innovation in research, teaching, and service; to advance professional development of faculty, staff, and students; to promote productive interdisciplinary relationships with a variety of entities across the university community; and to facilitate faculty efforts to attract extramural grant and contract funding.

The successful applicant will also have the opportunity to maintain his or her own...
program of scholarship in a manner that is consistent with a primary administrative appointment.

The successful candidate will have excellent verbal and written communication skills; strong organizational and time management skills; and excellent interpersonal skills. The candidate will possess the supervisory and leadership skills needed to lead and advance a diverse community of accomplished teachers and scholars.

The Department of Mathematics houses an active research environment consisting of about 35 tenure eligible faculty, 20 long-term non-tenure faculty, 10 other faculty and postdoctoral associates, and 80 graduate students. The department offers undergraduate degrees, MS and PhD programs in Mathematics and Applied Mathematics, and also an MSM (Master of School Mathematics) program for current secondary mathematics teachers. The department was the 2015 recipient of the AMS Award for an Exemplary Program or Achievement in a Mathematics Department in recognition of diversity efforts at all levels of the Department. As part of the College of Liberal Arts and Sciences, the department is strongly committed to advancing the frontiers of knowledge in both pure and applied mathematics. Members of the faculty are active in cross-campus collaboration, as well as in professional organizations including the AMS, SIAM, and the MAA. For further information about the department, please visit our website at www.math.iastate.edu.

Iowa State University is classified as a Carnegie Foundation Doctoral/Research University-Extensive, a member of the Association of American Universities (AAU), and ranked by US News and World Report as one of the top public universities in the nation. Over 36,000 students are enrolled and served by over 6,200 faculty and staff. Ames, Iowa is a progressive community of 60,000, located approximately 30 minutes north of Des Moines, and recently voted the best college town in the nation (see www.visitames.com).

The University is committed to achieving inclusive excellence through a diverse workforce, is responsive to the needs of dual-career couples and is dedicated to supporting work-life satisfaction through an array of flexible policies.

To apply go to the Iowa State University Employment Opportunities website at www.iastatejobs.com/postings/19914; if you have questions, please e-mail employment@iastate.edu or call 515-294-4800 or Toll Free: 1-877-477-7485.

All offers of employment, oral and written, are contingent upon the University’s verification of credentials and other information required by federal and state law, ISU policies/procedures, and may include the completion of a background check.

Iowa State University is an affirmative action/equal opportunity employer and strongly encourages women and members of underrepresented groups to apply.

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**MASSACHUSETTS**

**MASSACHUSETTS INSTITUTE OF TECHNOLOGY**

**Cambridge, MA**

The Mathematics Department at MIT is seeking to fill positions in Pure and Applied Mathematics, and Statistics at the level of Assistant Professor or higher beginning July 2017 (for the 2017–2018 academic year, or as soon thereafter as possible). Appointments are based primarily on exceptional research qualifications. Appointees will be required to fulfill teaching duties and pursue their own research program. PhD in Mathematics or related field required by employment start date.

For more information and to apply, please visit www.mathjobs.org. To receive full consideration, submit applications by December 1, 2016. MIT is an Equal Opportunity, Affirmative Action Employer.

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**MASSACHUSETTS INSTITUTE OF TECHNOLOGY**

**Cambridge, MA**

The Mathematics Department at MIT is seeking to fill positions in Pure and Applied Mathematics, and Statistics at the level of Instructor beginning July 2017 (for the 2017–2018 academic year). Appointees are based primarily on exceptional research qualifications. Appointees will be expected to fulfill teaching duties and pursue their own research program. PhD in Mathematics or related field required by employment start date.

For more information and to apply, please visit www.mathjobs.org. To receive full consideration, submit applications by December 1, 2016. MIT is an Equal Opportunity, Affirmative Action Employer.

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**NEW JERSEY**

**INSTITUTE FOR ADVANCED STUDY**

**School of Math**

**Princeton, NJ 08540**

The School of Mathematics at the Institute for Advanced Study has a limited number of memberships with financial support for research during the 2017–18 academic year. The School frequently sponsors special programs. However, these programs comprise no more than one-third of the memberships so that each year a wide range of the mathematics is supported. Candidates must give evidence of ability in research comparable at least with that expected for the PhD degree, but otherwise can be at any career stage. Successful candidates will be free to devote themselves full time to research. About half of our members will be postdoctoral researchers within 5 years of their PhD. We expect to offer some two-year postdoctoral positions. Up to 8 von Neumann Fellowships will be available for each academic year. To be eligible for the von Neumann Fellowships, applications should be at least 5, but no more than 15 years following the receipt of their PhD. The Veblen Research Instructorship is a three-year position in partnership with the department of Mathematics at Princeton University. Three-year instructorships will be offered each year to candidates in body. The teaching load is four 12-week semester courses per year and a pass-fail Winter Study class every other January. Preference will be given to candidates who will have a PhD in mathematics by September 2017. We welcome applications from members of groups traditionally underrepresented in the field.

Applicants can apply electronically at MathJobs.org. Evaluations of applications will begin on or after November 15 and will continue until the position is filled. All offers of employment are contingent upon completion of a background check. Please visit the website of The Department of Mathematics and Statistics, visit math.williams.edu.

Williams College is a coeducational liberal arts institution located in the Berkshire Hills of western Massachusetts. The college has built its reputation on outstanding teaching and scholarship and on the academic excellence of its approximately 2,000 students. Please visit the Williams College website at www.williams.edu.

Beyond meeting fully its legal obligations for nondiscrimination, Williams College is committed to building a diverse and inclusive community where members from all backgrounds can live, learn, and thrive.
pure and applied mathematics who have received their PhD within the last 3 years. Usually the first and third year of the instructorship will be spent at Princeton University and will carry regular teaching responsibilities. The second year is spent at the Institute and dedicated to independent research of the instructor’s choice. Candidates interested in a Veblen instructorship position may apply directly at the IAS website [https://applications.iias.edu] or they may apply through MathJobs.org. If they apply at MathJobs.org, they must also complete the application form at [https://applications.iias.edu] but do not need to submit a second set of reference letters. Questions about the application procedure should be addressed to applications@math.iias.edu. In addition, there are also two-year postdoctoral positions in computer science and discrete mathematics offered jointly with the following institutions: The Department of Computer Science at Princeton University (www.cs.princeton.edu), DIMACS at Rutgers, The State University of New Jersey (www.dimacs.rutgers.edu) and the Simons Foundation Collaboration on Algorithms and Geometry (www.simonsfoundation.org/mathematics-and-physical-science/algorithms-and-geometry-collaboration/) School term dates for 2017-18 academic year are: term I, Monday September 25 to Friday December 22, 2017; term II, Monday January 15, 2018, to Friday, April 13, 2018. During the 2017-18 year, the School will have a special program on Locally Symmetric Spaces: Analytical and Topological Aspects. Akshay Venkatesh of Stanford University will be the Distinguished Visiting Professor. The topology of locally symmetric spaces interacts richly with number theory via the theory of automorphic forms (Langlands program). Many new phenomena seem to appear in the non-Hermitian case (e.g., torsion cohomology classes, relations with mixed motives and algebraic K-theory, derived nature of deformation rings). One focus of the program will be to try to better understand some of these phenomena. Much of our understanding of this topology comes through analysis (Hodge theory). Indeed harmonic analysis on locally symmetric spaces plays a foundational role in the theory of automorphic forms and is of increasing importance in analytic number theory. A great success of such harmonic analysis is the Arthur-Selberg trace formula; on the other hand, the analytic aspects of the trace formula are not fully developed, and variants such as the relative trace formula are not as well understood. Thus analysis on such spaces, interpreted broadly, will be another focus of the program.

PRINCETON UNIVERSITY
Applied and Computational Mathematics

ID: PACMPOSTDOC2017
The Program in Applied and Computational Mathematics invites applications for Postdoctoral Research Associates or more senior to join in research efforts of interest to its faculty. Domains of interest include nonlinear partial differential equations, computational fluid dynamics and material science, dynamical systems, numerical analysis, stochastic problems and stochastic analysis, graph theory and applications, mathematical biology, financial mathematics and mathematical approaches to signal analysis, information theory, and structural biology and image processing. Appointments are possible for up to three years, renewable yearly, if funding is available. Performance is satisfactory. For details on specific faculty members and their research interests, please go to [www.pacm.princeton.edu/sites/default/files/Faculty%20interests.pdf]. Princeton University is an equal opportunity employer and all qualified applicants will receive consideration for employment without regard to race, color, religion, sex, sexual orientation, gender identity, national origin, disability status, protected veteran status, or any other characteristic protected by law. Applicants should apply via the web at [https://www.mathjobs.org/jobs/jobs/54862] and must submit an application including a covering letter, a curriculum vitae, a bibliography/publications list, statement of research and three letters of recommendation. Applicants should have a recently-completed or soon-to-be completed doctorate. This position is subject to the University background check policy. Responses will only be sent to applicants from whom we seek further information. Princeton University is an equal opportunity employer and complies with applicable EEO and affirmative action regulations. For information about applying to Princeton and how to self-identify, please go to [www.princeton.edu/about_us/dof_job_opportunities/].

CORNELL UNIVERSITY
H. C. Wang Assistant Professor
The Department of Mathematics at Cornell University invites applications for at least one H. C. Wang Assistant Professor, non-tenure track, non-renewable, 3-year position beginning July 1, 2017. Successful candidates are expected to pursue independent research at Cornell and teach three courses per year. A PhD in mathematics is required. Diversity and Inclusion are a part of Cornell University’s heritage. We’re an employer and educator recognized for valuing AA/EEO, Protected Veterans, and Individuals with Disabilities. We actively encourage applications of women, persons of color, and persons with disabilities. Applicants must apply electronically at [www.mathjobs.org]. For information about our positions and application instructions, see [www.math.cornell.edu/Positions/positions.html]. Applicants will be automatically considered for all eligible positions. Deadline November 1, 2016. Early applications will be regarded favorably.

NEW YORK
CORNELL UNIVERSITY
Tenure or Tenure-Track Position
The Department of Mathematics at Cornell University invites applications for one tenure-track Assistant, Associate, or Full Professor position, starting July 1, 2017. While we particularly invite applications in logic, topology and analysis, candidates from all areas will be considered. Diversity and Inclusion are a part of Cornell University’s heritage. We are an employer and educator recognized for valuing AA/EEO, Protected Veterans, and Individuals with Disabilities. We actively encourage applications of women, persons of color, and persons with disabilities. Applicants must apply electronically at [www.mathjobs.org]. For information about our positions and application instructions, see [www.math.cornell.edu/Positions/positions.html]. Applicants will be automatically considered for all eligible positions. Deadline November 1, 2016. Early applications will be regarded favorably.

PENNSYLVANIA
PENN STATE
Department of Mathematics
The Department of Mathematics is seeking outstanding applicants for one tenure or tenure-track faculty position specializing in big data research in the general area of computational mathematics and numerical analysis. Preference will be given to candidates with a strong background in probability and an established record in development, analysis and application of probabilistic and stochastic algorithms. A PhD is required. Applicants must complete the Penn State application at [psujobs.job/64862] and must submit an application through MathJobs. Of interest, but not required, is the following materials in order for the application to be complete: (1) at least three reference letters, one of which should address in detail the candidate’s abilities as a teacher, (2) Curriculum Vitae, (3) Publication List, (4) Research Statement, and (5) Teaching Statement. We encourage applications from individuals of diverse backgrounds. Review of applications will begin...
November 15, 2016 and continue until all positions are filled.

CAMPUS SECURITY CRIME STATISTICS: For more about safety at Penn State, and to review the Annual Security Report which contains information about crime statistics and other safety and security matters, please go to www.police.psu.edu/clery/ which will also provide you with detail on how to request a hard copy of the Annual Security Report.

Penn State is an Equal Opportunity, Affirmative Action Employer, and is committed to providing employment opportunities to all qualified applicants without regard to race, color, religion, age, sex, sexual orientation, gender identity, national origin, disability or protected veteran status.

PENN STATE
Department of Mathematics

The Department of Mathematics is seeking outstanding applicants for one tenure or tenured faculty position in all areas of pure and applied mathematics. A PhD is required. Applicants must complete the Penn State application at psu.mathjobs.org and must submit an application through MathJobs.org (www.mathjobs.org/jobs) with the following materials in order for the application to be complete: (1) at least three reference letters, one of which should address in detail the candidate's teaching abilities as a teacher, (2) Curriculum Vitae, (3) Publication List, (4) Research Statement, and (5) Teaching Statement. We encourage applications from individuals of diverse backgrounds. Review of applications will begin November 15, 2016 and continue until all positions are filled.

CAMPUS SECURITY CRIME STATISTICS: For more about safety at Penn State, and to review the Annual Security Report which contains information about crime statistics and other safety and security matters, please go to www.police.psu.edu/clery/ which will also provide you with detail on how to request a hard copy of the Annual Security Report.

Penn State is an Equal Opportunity, Affirmative Action Employer, and is committed to providing employment opportunities to all qualified applicants without regard to race, color, religion, age, sex, sexual orientation, gender identity, national origin, disability or protected veteran status.
Applications are invited for two tenure-track appointments as Professor/Associate Professor/Assistant Professor in the Department of Mathematics (Ref.: 201600853)

The Department of Mathematics provides a solid general undergraduate education in mathematics, offers supervision in graduate study for students with a strong interest in and a capacity for mathematics, and engages in teaching and research aiming at a high international standing. Information about the Department can be obtained at www.hku.hk/math/.

Candidates in all areas of Applied Mathematics will be considered, with preference given to those working in the areas of Optimization (with applications in Big Data Science) and Scientific Computing (with applications in Financial Mathematics). The appointees will be expected to teach undergraduate and postgraduate courses, supervise research students, and also actively engage in outreach and service.

A globally competitive remuneration package commensurate with the appointee’s qualifications and experience will be offered. At current rates, salaries tax does not exceed 15% of gross income. The appointments will attract a contract-end gratuity and University contribution to a retirement benefits scheme, totalling up to 15% of basic salary, as well as annual leave, and medical benefits. Housing benefits will be provided as applicable.

Applicants should send a completed application form, together with an up-to-date CV containing information on educational and professional experience, a complete list of publications, a survey of past research and teaching experience, a research plan for the next few years, and a statement on teaching philosophy to: scmath@hku.hk. They should also arrange for submission, to the same e-mail address as stated above. Please indicate clearly which level they wish to be considered for and the reference number in the subject of the e-mail. Application forms (341/1111) can be downloaded at www.hku.hk/apptunit/form-ext.doc and further particulars can be obtained at [jobs.hku.hk/]. Review of applications will start from December 1, 2016, and continue until June 30, 2017. The University thanks applicants for their interest, but advises that only candidates shortlisted for interviews will be notified of the application result.

The University is an Equal Opportunities Employer and is committed to a Non-Smoking Policy.

THE UNIVERSITY OF HONG KONG
Tenure-Track Professor (1 post) in the Department of Mathematics
(Ref.: 201600852)

Applications are invited for a tenure-track appointment as Professor in the Department of Mathematics, to commence from September 1, 2017, or as soon as possible thereafter. The appointment will initially be made on a three-year term basis, with the possibility of renewal.

The Department of Mathematics provides a solid general undergraduate education in mathematics, offers supervision in graduate study for students with a strong interest in and a capacity for mathematics, and engages in teaching and research aiming at a high international standing. Information about the Department can be obtained at www.hku.hk/math/.

Candidates in all areas of Pure Mathematics will be considered, with preference given to those working in Algebra, Representation Theory, and related areas. The appointee will be expected to teach undergraduate and postgraduate courses, supervise research students, and also actively engage in outreach and service.

A globally competitive remuneration package commensurate with the appointee’s qualifications and experience will be offered. At current rates, salaries tax does not exceed 15% of gross income. The appointments will attract a contract-end gratuity and University contribution to a retirement benefits scheme, totalling up to 15% of basic salary, as well as annual leave, and medical benefits. Housing benefits will be provided as applicable.

Applicants should send a completed application form, together with an up-to-date CV containing information on educational and professional experience, a complete list of publications, a survey of past research and teaching experience, a research plan for the next few years, and a statement on teaching philosophy to: scmath@hku.hk. They should also arrange for submission, to the same e-mail address as stated above, three reference letters from senior academics. One of these senior academics should be asked to comment on the applicant’s ability in teaching, or the applicant should arrange to have an additional reference letter on his/her teaching sent to the same e-mail address as stated above. Please indicate clearly which level they wish to be considered for and the reference number in the subject of the e-mail. Application forms (341/1111) can be downloaded at www.hku.hk/apptunit/form-ext.doc and further particulars can be obtained at [jobs.hku.hk/]. Review of applications will start from December 1, 2016, and continue until June 30, 2017. The University thanks applicants for their interest, but advises that only candidates shortlisted for interviews will be notified of the application result.

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### 2016 Canadian Mathematical Society

#### Winter Meeting

**Sheraton on the Falls, Niagara Falls, Ontario**

**Scientific Director**

Hans Boden (McMaster University)  
Bartosz Protas (McMaster University)

**PRIZES**

- Adrien Pouliot Award  
- Coxeter-James Prize  
- Doctoral Prize  
- G. de B. Robinson Award  
- Graham Wright Award for Distinguished Service  
- Jeffery-Williams Prize

**HIGHLIGHTS**

- AARMS-CMS Student Poster Session  
- Contributed Papers  
- Education Sessions  
- Over 20 Scientific Sessions  
- CMS Awards Banquet overlooking Niagara Falls

[cms.math.ca/Events/winter16/]

#CMSWinter

Registration now open!