



MATHEMATICAL REVIEWS

ASSOCIATE EDITOR

Applications and recommendations are invited for a full-time position as an Associate Editor of *Mathematical Reviews* (MR), to commence as soon as possible after September 1, 2003, and no later than January 1, 2004.

The Mathematical Reviews division of the American Mathematical Society (AMS) is located in Ann Arbor, Michigan, not far from the campus of the University of Michigan. The editors are employees of the AMS; they also enjoy many privileges at the University. At present, MR employs fourteen mathematical editors, about six consultants, and a further sixty nonmathematicians. MR's mission is to develop and maintain the AMS databases covering the published mathematical literature. The chief responsibility is the development and maintenance of the MR Database, from which all MR-related products are produced: MathSciNet, the journals *Mathematical Reviews* and *Current Mathematical Publications*, and MathSciDisc. The responsibilities of an Associate Editor fall primarily in the day-to-day operations of selecting articles and books suitable for coverage, classifying these items, determining the type of coverage, assigning those selected for review to reviewers, and editing the reviews when they are returned.

An individual is sought who has mathematical breadth and an interest in current developments and is willing to learn new topics in pure and applied mathematics; the ability to write good English is essential and the ability to read mathematics in major foreign languages is an advantage. Preference will be given to applicants with expertise in combinatorics or information and communication (MSC sections 05, 94), together with an interest in theoretical computer science. It is required that the applicant have at least two years' relevant academic (or equivalent) experience beyond the Ph.D. Persons nearing the end of a post-doctoral appointment are encouraged to apply.

The twelve-month salary will be commensurate with the experience the applicant brings to the position. Interested applicants are invited to write (or telephone) for further information.

Applications (including curriculum vitae; bibliography; and name, address, phone number, and email of at least three references) and recommendations should be sent to

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The closing date for applications is March 1, 2003.

The American Mathematical Society is an Equal Opportunity Employer.