

EUROPEAN MATHEMATICAL SOCIETY



The European Mathematical Society (EMS) is a learned society representing mathematicians throughout Europe, founded 20 years ago. It seeks to serve all mathematicians in universities, research institutes, and other organizations in higher education. Its main aims are to

- promote mathematical research,
- foster interaction between mathematicians of different countries,
- establish a sense of identity amongst European mathematicians, and
- represent the mathematical community in European institutions.

Benefits of individual membership of the European Mathematical Society

The principal reasons for joining the European Mathematical Society may be altruistic:

- to encourage European mathematicians to cooperate
- to support European mathematicians working under difficult circumstances
- to support efforts to get backing for mathematics from the European Union

But there are benefits to individuals as well:

- *EMS Newsletter* - free
- *Journal of the European Mathematical Society* - discount on subscription
- European Mathematical Society books - 20% discount
- European Congresses - reduced registration fee
- European Mathematical Society co-sponsored meetings - reduced registration fee for some of them
- *Zentralblatt* - free access
- International Press - discount on books and journals
- Taylor & Francis - discount on books
- Reciprocity memberships available at the American, Australian and Canadian Mathematical Societies

EMS Newsletter appears four times a year. It contains information about the Society, announcements of conferences, book reviews and articles of general interest. For further information visit the webpage at www.ems-ph.org/journals/journal.php?jrn=news



The *Journal of the European Mathematical Society* (JEMS) the official journal of the EMS. JEMS publishes research articles in all active areas of pure and applied mathematics. These are selected by a distinguished, international board of editors for their outstanding quality and interest, according to the highest international standards. Occasionally, substantial survey papers on topics of exceptional interest will also be published. For further information visit the webpage at www.ems-ph.org/journals/journal.php?jrn=jemsis.



If you are a member of the Turkish Mathematical Society you enjoy a 50% discount off the individual membership fee, which is €46, hence you can become an individual member for €23. Turkish mathematicians can join the European Mathematical Society in one of the following ways:

Join the EMS as an individual member

Either using the online facility (www.euro-math-soc.eu/pay_fees.html) or print out and fill in the application form (www.euro-math-soc.eu/application_form.html) and mail it to: Ms Terhi Hautala, EMS Secretariat, Dept of Mathematics & Statistics PO Box 68 (Gustav Hällströmin katu 2B), FI-00014 University of Helsinki, Finland (tel: (+358) 9 1915 1503, fax: (+358) 9 1915 1400, email: ems-office@helsinki.fi).

Join the EMS as reviewer of Zentralblatt für Mathematik

Zentralblatt may arrange payment of membership from the reviewer's account as far as money is available there. Please address an informal application to the Editor of Zentralblatt: Zentralblatt für Mathematik, Franklinstr. 11, D-10587 Berlin, Germany (email: editor@zblmath.fiz-karlsruhe.de; tel: (+49) 30 392 70 26; fax: (+49) 30 392 70 09).

For further information about the EMS visit the website at www.euro-math-soc.eu.