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European Microbeam Analysis Society

EMAS was founded in 1987 as a scientific society focusing on **microbeam analysis methodology**. Its primary purposes are **education, communication and innovation**.

AIMS AND SCOPE

EMAS is an independent, non-profit organisation registered in Germany. The Society was founded to meet the demands of microbeam analysis users and scientists for knowledge, communication and professional advice. The Society co-operates closely with national and international microbeam analysis groups and other European Societies with common interests. EMAS was a founding member of IUMAS, the International Union of Microbeam Analysis Societies.

Membership is open to all scientists and technicians active in the development and application of microbeam analysis techniques and equipment. The activities of EMAS promote this branch of science and stimulate technical and scientific developments on a European scale. Every two years the Society holds a European Workshop, using a format based on tutorial keynote lectures and round-table discussions. Participants present their work in poster sessions. The Society organises a smaller scale Regional Workshop when need arises. In order to achieve its aims, EMAS is active in the development and operation of scientific education and research programmes. Moreover, the Society encourages interaction and co-operation amongst its members and provides support whenever there is a general interest to promote.

EMAS has members in over thirty countries worldwide. Apart from regular (individual) membership, the Society recognises student, lifetime, corporate and sustaining membership (industrial sponsors). Special rates are available to members attending EMAS Workshops and purchasing EMAS publications.

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Campus Drie Eiken - Universiteitsplein 1
BE-2610 Antwerp-Wilrijk
BELGIUM

EMAS News

The newsletter (3 issues per year) provides news on activities of the Society and on forthcoming events, and is a forum for the exchange of information and ideas among members.

EMAS biennial European Workshop on Modern Developments and Applications in Microbeam Analysis

1989	Antwerp (BE)
1991	Dubrovnik (HR)
1993	Rimini (IT)
1995	St. Malo (FR)
1997	Torquay (GB)
1999	Konstanz (DE)
2001	Tampere (FI)
2003	Chiclana de la Frontera (ES)
2005	Florence (IT)
2007	Antwerp (BE)
2009	Gdansk (PL)
2011	Angers (FR)

EMAS Regional Workshop: Electron Probe Microanalysis of Materials Today - Practical Aspects

Local meetings and courses organised in collaboration with a local society or university.

1994	Helsinki (FI)
1996	Balatonfüred (HU)
1998	Barcelona (ES)
2000	Trest (CZ)
2002	Szczyrk (PL)
2004	Bled (SI)
2006	Karlsruhe (DE)
2008	Trieste (IT)
2010	Amsterdam (NL)

National Branches of EMAS and Affiliated Societies

A national branch of EMAS has been established in Poland. The Ioannes Marcus Spectroscopical Society (Czech Republic) is an affiliated society of EMAS.

EMAS Grants and Awards

EMAS presents awards to encourage excellence.

Awards are given at the biennial European Workshops for the best poster contribution and the best oral presentation in the Young Scientists' Session. In addition, grants are awarded to students and young scientists to actively participate in EMAS Workshops and high-level international conferences.

The Castaing Fund has been established to finance the Society's commitment to provide awards and grants. The fund is supported by the Society and by voluntary contributions from the membership.

The prestigious EMAS President's Award is presented biennially for the best paper published in the proceedings of the European Workshop. Aldo Armigliato and Peter Karduck established the award during their terms of office as President and Vice-President of the Society, respectively.

EMAS Publications

The Society shares with the Microbeam Analysis Society of America Microscopy and Microanalysis as its official journal (6 issues per year). EMAS members receive the journal at a preferential rate of $\square 50$ per year and can submit technical articles for publication in the journal through the EMAS representative on the editorial board.

Copies of the "Book of Abstracts" and "Proceedings" of EMAS European and Regional Workshops are available to the membership at competitive prices.

EMAS and ISO TC-202

EMAS is monitoring the activities of the International Standards Organisation's Technical Committee 202, which is concerned with standardisation in the field of microbeam analysis.

EMAS on the worldwide web

Homepage address: <http://www.emas-web.net/>

Yes, I would like to become a member of the European Microbeam Analysis Society. Please add my name to your mailing list so that I can receive your newsletter. I shall remit my membership dues after receiving your invoice.

- Regular membership:** \square 30
- Student membership:** \square 10
(please provide certificate)
- Lifetime membership:** \square 300
- Subscription to Microscopy and Microanalysis:** \square 50
- Donation to Castaing Fund:** specify amount: \square

Title: Prof. - Dr. - Eng. - Mr. - Ms.
(please delete where appropriate)

Name

Organisation

Department

Address

Postal code

City

Country

Tel

Fax

E-mail

Field of interest (materials and techniques employed)

.....

.....

Date

Signature
