

The Mineralogical Society of America is composed of individuals composed of individuals interested in mineralogy, crystallography, petrology, and geochemistry. Founded in 1919, the Society promotes, through education and research, the under-

through education and research, the understanding and application of mineralogy by industry, universities, government, and the public. Membership benefits include special subscription rates for American Mineralogist as well as other journals, a 25% discount on Reviews in Mineralogy & Geochemistry series and Monographs, Elements, reduced registration fees for MSA meetings and short courses, and participation in a society that supports the many facets of mineralogy.

Society News Editor: Andrea Koziol (Andrea.Koziol@notes.udayton.edu)

Mineralogical Society of America 3635 Concorde Pkwy Ste 500 Chantilly, VA 20151-1110, USA Tel.: 703-652-9950; fax: 703-652-9951 business@minsocam.org www.minsocam.org



The Mineralogical Society of Great Britain and Ireland is an international society for all those working in the mineral sciences. The Society aims to advance the science of mineralogy and

knowledge of the science of mineralogy and its application to other subjects, including its application to other subjects, including crystallography, geochemistry, petrology, environmental science and economic geology. The Society furthers its aims through scientific meetings and the publication of scientific journals, books and monographs. The Society publishes Mineralogical Magazine and Clay Minerals. Students receive the first year of membership free of charge. All members receive Elements.

Society News Editor: Kevin Murphy (kevin@minersoc.org)

The Mineralogical Society 12 Baylis Mews, Amyand Park Road Twickenham, Middlesex TW1 3HQ, UK Tel.: +44 (0)20 8891 6600 Fax: +44 (0)20 8891 6599 info@minersoc.org www.minersoc.org



The Mineralogical Association of Canada was incorporated in 1955 to promote and advance the knowledge of miner-

Association of Canada Association of Canada Association metalogue alogy and the related disciplines of crystallography, petrology, geochemistry, and economic geology. Any person engaged or interested in these fields may become a member of the Association. Membership benefits include a subscription to *Elements*, reduced cost for subscribing to *The Canadian Mineralogist*, a 20% discount on short course volumes and special publications, and a discount on the registration fee for annual meetings.

Society News Editor: Pierrette Tremblay (ptremblay@mineralogicalassociation.ca)

Mineralogical Association of Canada 490, de la Couronne Québec, QC G1K 9A9, Canada Tel: 418-653-0333; fax: 418-653-0777 office@mineralogicalassociation.ca www.mineralogicalassociation.ca



The Clay Minerals Society (CMS) began as the Clay Minerals Committee of the US National Academy of Sciences – National Research Council in 1952. In 1962, the CMS was

In 1962, the CMS was incorporated with the primary purpose of stimulating research and disseminating information relating to all aspects of clay science and technology. The CMS holds an annual meeting, workshop, and field trips, and publishes Clays and Clay Minerals and the CMS Workshop Lectures series. Membership benefits include reduced registration fees to the annual meeting, discounts on the CMS Workshop Lectures and Elements. CMS Workshop Lectures, and Elements.

Society News Editor: Jeffery Greathouse (jagreat@sandia.gov)

The Clay Minerals Society 3635 Concorde Pkwy Ste 500 Chantilly, VA 20151-1110, USA Tel.: 703-652-9960; fax: 703-652-9951 cms@clays.org www.clays.org



The Geochemical Society (GS) is an international organization founded in 1955 for students and scientists involved in the

scientists involved in the practice, study and teaching of geochemistry. Our programs include co-hosting the annual Goldschmidt ConferenceTM, editorial oversight of Geochimica et Cosmochimica Acta (GCA), supporting geochemical symposia through our Meeting Assistance Program, and supporting student development through our Student Travel Grant Program. GS annually recognizes excellence in geochemistry through our Student Travel Grant Program. GS annually recognizes excellence in geochemistry through its medals, lectures, and awards. Members receive a subscription to Elements, special member rates for GCA and G-cubed, and publication and conference discounts. ence discounts.

Society News Editor: Seth Davis (seth.davis@geochemsoc.org)

Geochemical Society Washington University
Earth & Planetary Sciences
One Brookings Drive, Campus Box #1169
St. Louis, MO 63130-4899, USA
Tel.: 314-935-4121 gsoffice@geochemsoc.org Explore GS online at www.geochemsoc.org



The European Association of Geochemistry was founded in 1985 to promote geochemical research and study in Europe. It is now recognized as the premiere geochemical organization in Europe encouraging interaction between geochemists and researchers in associated.

eochemists and researchers in associated fields, and promoting research and teaching in the public and private sectors.

Society News Editor: Liane G. Benning (L.G.Benning@leeds.ac.uk)

www.eag.eu.com/membership



The International Association of GeoChemistry (IAGC) has been a pre-eminent interna-tional geochemical organi-zation for over 40 years. Its principal objectives are to prin the advancement of

foster cooperation in the advancement of Toster cooperation in the advancement of applied geochemistry by sponsoring specialist scientific symposia and the activities organized by its working groups and by supporting its journal, Applied Geochemistry. The administration and activities of IAGC are conducted by its Council, comprising an Executive and ten ordinary members. Day-to-day administration is performed through the IAGC business office.

Society News Editor: Chris Gardner (iageochemistry@gmail.com)

IAGC Business Office 275 Mendenhall Laboratory 125 South Oval Mall Columbus, OH 43210, USA Tel.: 614-688-7400; fax: 614-292-7688 www.iagc-society.org



The Société Française de Minéralogie et de Cristallographie, the French Mineralogy and Crystallography Society, was founded on March 21,

was founded on March 21, 1878. The purpose of the Society is to promote mineralogy and crystallography. Membership benefits include the "bulletin de liaison" (in French), the European Journal of Mineralogy, Elements, and reduced registration fees for SFMC meetings.

Society News Editor: Anne-Marie Boullier (Anne-Marie.Boullier@obs.ujf-grenoble.fr)

SFMC Campus Boucicaut, Bâtiment 7 140 rue de Lourmel 75015 Paris, France www.sfmc-fr.org



The Association of Applied Geochemists is an international organization founded in 1970 that specializes in the field of applied geochemistry. It aims to advance the science

of geochemistry as it relates to exploration and the environment, further the common interests of exploration geochemists, facilitate the acquisition and distribution of scientific knowledge, promote the exchange of information, and encourage research and development. AAG membership includes the AAG journal, Geochemistry: Exploration, Environment, Analysis; the AAG newsletter, EXPLORE; and Elements.

OCIETY News Editor: Patrice de Caritat (Patrice.deCaritat@ga.gov.au)

Association of Applied Geochemists No. Box 26099
Nepean, ON K2H 9R0, Canada
Tel.: 613-828-0199; fax: 613-828-9288
office@appliedgeochemists.org
www.appliedgeochemists.org



The Deutsche Mineralogische Gesellschaft (German Mineralogical Society) was founded in 1908 to

was founded in 1908 to "promote mineralogy and all its subdisciplines in teaching and research as well as the personal relationships among all members." Its great tradition is reflected in the list of honorary fellows, who include M. v. Laue, G. v. Tschermak, P. Eskola, C.W. Correns, P. Ramdohr, and H. Strunz. Today, the Society especially tries to support young researchers, e.g. to attend conferences and short courses. Membership benefits include the European Journal of Mineralogy, the DMG Forum, GMit, and Elements. and Elements.

Society News Editor: Michael Burchard (michael.burchard@geow.uni-heidelberg.de)

Deutsche Mineralogische Gesellschaft dmg@dmg-home.de www.dmg-home.de



The Società Italiana di Mineralogia e Petrologia (Italian Society of Mineralogy and Petro-logy), established in 1940, is the national body repre-senting all researchers deal-logy petrology and related

ing with mineralogy, petrology, and related disciplines. Membership benefits include receiving the European Journal of Mineralogy, Plinius, and Elements, and a reduced registration fee for the annual meeting.

SOCIETY NEWS EDITOR: Marco Pasero (pasero@dst.unipi.it)

Società Italiana di Mineralogia e Petrologia Dip. di Scienze della Terra Università di Pisa, Via S. Maria 53 I-56126 Pisa, Italy Tel.: +39 050 2215704 Fax: +39 050 2215830 segreteria@socminpet.it www.socminpet.it



The International Association of Geoanalysts is a worldwide organization supporting the professional interests of those involved

in the analysis of geological and environmental materials. Activities include the management of proficiency testing programmes for bulk rock and micro-analytical methods, the production of the and certification of reference materials and the publication of the Association's journal, Geostandards and Geoanalytical Research.

Society News Epitor: Michael Wiedenbeck (michawi@gfz-potsdam.de)

International Association of Geographysts Ms. Jennifer Cook, Hon. Sec. British Geological Survey Keyworth, Nottingham, NG12 5GC, UK http://geoanalyst.org



The Polskie Towarzystwo Mineral-ogiczne (Mineralogical Society of Poland), founded in 1969, draws together professionals and amateurs interested in mineralogy,

crystallography, petrology, geochemistry, and economic geology. The Society promotes links between mineralogical science and education and technology through annual conferences, field trips, invited lectures, and publishing. Membership benefits include subscriptions to Mineralogia and Elements.

OCIETY News Editor: Zbigniew Sawłowicz (zbigniew.sawlowicz@uj.edu.pl)

Mineralogical Society of Poland Al. Mickiewicza 30, 30-059 Kraków, Poland Tel./fax: +48 12 6334330 ptmin@ptmin.pl www.ptmin.agh.edu.pl



The Sociedad Española de Mineralogía (Spanish Mineralogical Society) was founded in 1975 to promote research in mineralogy, petrology, and geochemistry. The Society organizes annual conferences and furthers the training

of young researchers via seminars and special publications. The SEM Bulletin special publications. The SEM Bulletin published scientific papers from 1978 to 2003, the year the Society joined the European Journal of Mineralogy and launched Macla, a new journal containing scientific news, abstracts, and reviews. Membership benefits include receiving the European Journal of Mineralogy, Macla, and Elements.

Society News Editor: Juan Jimenez Millan (jmillan@ujaen.es)

Sociedad Española de Mineralogía npvsem@lg.ehu.es www.ehu.es/sem



The Swiss Society of Mineralogy and
Petrology was founded in
1924 by professionals from
academia and industry and

by amateurs to promote knowledge in the fields of mineralogy, petrology, and geochemistry and to disseminate it to the scientific and public communities. The Society coorganizes the annual Swiss Geoscience Meeting and w publishes the Swiss Journal of Geosciences jointly with the national geological and paleontological societies.

Society News Editor: Urs Schaltegger (urs.schaltegger@unige.ch)

http://ssmp.scnatweb.ch

Swiss Society of Mineralogy and Petrology Université de Fribourg, Département des Géosciences Chemin du Musée 6, Pérolles 1700 Fribourg, Switzerland Tel. +41 26 300 89 36 fax: +41 26 300 97 65



The Meteoritical Society

is an international organization founded in 1933 for scientists, collectors, and educators to advance the study of meteorites and other extraterrestrial mate-

other extraterrestrial materials and their parent asteroids, comets, and planets. Members receive our journal, *Meteoritics & Planetary Science*, reduced rates for *Geochimica et Cosmochimica Acta*, which we cosponsor, the *Meteoritical Bulletin*, and cosponsor, the Meteoritical Billietm, and Elements. We organize annual meetings, workshops, and field trips, and support young planetary scientists worldwide. Through our medals and awards, we recog-nize excellence in meteoritics and allied fields

Society News Editor: Cari Corrigan (corriganc@si.edu)

http://meteoriticalsociety.org



The Japan Association of Mineralogical
Sciences (JAMS) was
established in 2007 by
merging the Mineralogical
Society of Japan, founded
in 1955, and the Japanese

Association of Mineralogists, Petrologists, and Economic Geologists, established in 1928. JAMS covers the wide field of mineral sciences, geochemistry, and petrology. Membership benefits include receiving the Journal of Mineralogical Sciences (JMPS), the Ganseki-Koubutsukagaku (GKK), and Elements.

Society News Editor: Hiroyuki Kagi (kagi@eqchem.s.u-tokyo.ac.jp)

Japan Association of Mineralogical Sciences c/o Graduate School of Science, Tohoku c/o Graduate School of Science University Aoba, Sendai, 980-8578, Japan Tel./Fax: 81-22-224-3852 KYL04223@nifty.ne.jp http://jams.la.coocan.jp







Affiliated Societies

The International Mineralogical Association, the European Mineralogical Union, and the International Association for the Study of Clays are affiliated societies of Elements. The affiliated status is reserved for those organizations that serve as an "umbrella" for other groups in the

fields of mineralogy, geochemistry, and petrology, but that do not themselves have

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