

25th Electromagnetic Workshop of IAGA

Dear Member of Balkan Geophysical Society,

The 25th Electromagnetic Workshop of IAGA Division VI will be held in Cesme-Turkey (<https://en.wikipedia.org/wiki/Cesme>) between 11–17 September 2022, in-person.

I attached an information file about the Workshop and the First Announcement (<https://emiw2022.emiw.org>).

Best regards,

Prof. Dr. Ahmet T. Basokur
President, Local Organising Committee



The international Electromagnetic (EM) Induction Workshops of [IAGA Division VI](#) are the premier events for researchers around the world to exchange on latest developments in the field of electromagnetic geophysics. The 25th workshop will be held in halls of ‘Grand Hotel Ontur’ between 11-17 September, 2022 in Kuşadası.

The Workshop (emiw2022.emiw.org) is an important event for both the international research community and for many sectors of industry and government that use EM methods for geothermal, mining, petroleum and energy exploration, groundwater and environmental resource evaluation, geohazard monitoring such as GIC (Geomagnetically Induced Currents in technological systems) and many other fields. The workshop as a whole is suitable as well for graduate students and junior scientists.

The research activities of [IAGA Division VI](#) (www.emiw.org, Electromagnetic Induction in the Earth and Planetary Bodies) involve the investigation of all theoretical and practical aspects of the spatial distribution of electrical properties within the Earth's and planetary interiors, and particularly electrical conductivity, and their relationship with physical parameters considered in seismology, rheology, petrology, hydrology, volcanology, etc.,. Studies are applied to elucidate geological structures and processes ranging from meter to mantle scale. The number of members of the division exceeds 500.

[IAGA](#), (<http://www.iaga-aiga.org>) the International Association of Geomagnetism and Aeronomy is one of the eight Associations of the International Union of Geodesy and Geophysics (**IUGG**). It is a non-governmental body funded through the subscriptions paid to IUGG by its Member Countries.

IUGG, (<http://www.iugg.org>) is the international organization dedicated to advancing, promoting, and communicating knowledge of the Earth system, its space environment, and the dynamical processes causing change.

1968 – Devecser

robbantásra várva

Nemzetközi földkéregkutató program keretében óriási tölteteket lőttünk egy, az Atlanti óceánig kifutó szelvény mentén



Balról: ülnek Haász József és Bodoky Tamás, áll Liptay István



Balról: állnak Tóth Mihály lőmester és Liptay István, ülnek Forró Nándor észlelő, Barabás Imre lőmester és Bodoky Tamás, a műszerkocsiban Haász József észlelő látható

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