



International Association of Geomagnetism and Aeronomy

From the Sun and planets ...
... to the Earth's deep interior

IAGA is

- ◊ a network of more than 8000 scientists from more than 70 countries
- ◊ science-driven, non-Governmental, not-for-profit
- ◊ supported by contributions from the national bodies of participating countries
- ◊ one of the eight Associations of the International Union of Geodesy and Geophysics (IUGG), which itself is a member of the International Council of Science

IAGA covers

- ◊ origin and dynamics of Earth's magnetism
- ◊ aeronomy of the middle and upper atmosphere
- ◊ physics of the ionosphere and magnetosphere
- ◊ solar, planetary and interplanetary physics

IAGA scientists produce

- ◊ databases and catalogues
- ◊ reference models
- ◊ magnetic activity indices
- ◊ procedural guides and standards
- ◊ special reports and bulletins
- ◊ IAGA News

IAGA supports

- ◊ international scientific meetings
- ◊ specialist forums, workshops, and meetings
- ◊ participation of young scientists and scientists from developing countries at its meetings
- ◊ training and education

IAGA comprises

Division I: Internal Magnetic Fields

Division II: Aeronomic Phenomena

Division III: Magnetospheric Phenomena

Division IV: Solar Wind and Interplanetary Field

Division V: Geomagnetic Observatories, Surveys, and Analyses

Division VI: Electromagnetic Induction in the Earth and Planetary Bodies

Interdivisional Commission on Developing Countries

Interdivisional Commission on History

Interdivisional Commission on Education and Outreach

Interdivisional Commission on Space Weather

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