

## Sessions organized at IAGA General Assemblies

### **IAGA 2009 (August 23-30, 2009, Sopron, Hungary)**

- V.01. Connecting space and ground-based magnetic data for scientific benefit
- V.04. Application, history and evolution of geomagnetic indices
- V.06. Tectonic interpretation of satellite, air-borne, ground and marine geomagnetic data

### **Previous IAGA Assemblies**

#### **IUGG 2007, Perugia, Italy:**

- Use of geomagnetic data and indices in space weather and space climatology (Total abstracts submitted: 50 – *the second place among all IAGA sessions*)
- Geomagnetic measurements in remote regions
- Seismological, geological and tectonic interpretation of geomagnetic anomalies on continents and oceans

#### **IAGA 2005, Toulouse, France:**

- Indices and algorithms for detecting geomagnetic and space weather events
- Geomagnetism and geospace climatology

#### **IUGG 2003, Sapporo, Japan:**

- Geomagnetic indices: real-time prediction and forecasting
- The geospace environment in real-time: science and technology
- Historical events and people in aeronomy, geomagnetism and geophysics (GAH.01)

#### **IAGA 2001, Hanoi, Vietnam:**

- Derivation, interpretation and use of geomagnetic indices
- Practical applications for monitoring and predictions of geomagnetic activity
- History of aeronomy and geomagnetism (G7.01)