

INTERNATIONAL CONFERENCE SOLAR AND HELIOSPHERIC INFLUENCES ON THE GEOSPACE

October 1 – 5, 2012
Bucharest, ROMANIA

Can you help me understand
the solar-terrestrial problems?



MAIN TOPICS

- Short- and long-term solar variability
- Solar wind sources and structures
- High-energetic solar events
- Heliosphere and its magnetic structure
- Magnetosphere variability
- Ionosphere and its induced disturbances
- Middle and lower atmosphere variability
- Education, Dissemination, and Outreach

SCIENTIFIC ORGANIZING COMMITTEE:

Crisan Demetrescu, Romania - Co-Chair
Katya Georgieva, Bulgaria - Co-Chair
Elchin Babayev, Azerbaijan
Ashot Chilingarian, Armenia
Oleg Litvinenko, Ukraine
Georgeta Maris, Romania
Dragan Rosa, Croatia
Marina Gigolashvili, Georgia
Natchimuthuk Gopalswamy, USA
Atila Ozguc, Turkey
Vladimir Obridko, Russia

LOCAL ORGANIZING COMMITTEE:

Institute of Geodynamics of the Romanian Academy:
Georgeta Maris – Chair
Marilena Mierla – Secretary
Crişan Demetrescu
Venera Dobrica
Daniela Lăcătuş
Alin Paraschiv



Romanian Academy
Geodynamics Institute



Romanian Space Agency



Romanian National Authority
for Scientific Research



WWW.GEODIN.RO/CONFERENCE2012/