

Xth HVAR ASTROPHYSICAL COLLOQUIUM
THE ACTIVE SUN
6 - 10 September 2010, Hvar, Croatia
First Announcement

SCIENTIFIC ORGANIZING COMMITTEE:

Vladimir Ruždjak (chair)
Arnold Hanslmeier (co-chair)
Edward W. Cliver
Nat Gopalswamy
Marian Karlický
Aleš Kučera
Andras Ludmány
Gottfried Mann
Janusz Sylwester
Bojan Vršnak

LOCAL ORGANIZING COMMITTEE:

Domagoj Ruždjak (chair)
Jaša Čalogović
Davor Sudar
Katica Vučetić
Tomislav Žic

SCIENTIFIC SESSIONS:

- Dynamics of the Photosphere
- Physical Processes in the Chromosphere and Corona
- Energetic Particles
- Heliosphere and Terrestrial Effects
- Observing Techniques and Data Archives

CONFERENCE MEETING PLACE: Town Loggia, Hvar, Croatia

CONTACT ADDRESS:

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Registration

The participants shall fill in the Registration form which can be found at <http://www.geof.hr/oh/meetings/registration.html> or send all the relevant information to the Contact address. No registration fee is requested.

The deadline for registration is **June 15, 2010**.

Travelling and Accommodation

Split on the mainland (served by an international airport) is connected with the island of Hvar by several local lines according to the time table given below.

FERRY TIME TABLE TO THE ISLAND OF HVAR FOR SEPTEMBER 2010

1) Catamaran (no cars):

Split → Hvar 11:30 and 15:00, every day
Hvar → Split 13:00, every day
Hvar → Split 6:30, every day except Sunday
Hvar → Split 9:00, on Sunday
the trip takes about 1 hour

2) Car ferry:

Split → Stari Grad 8:30, 14:00 and 20:30, every day
Stari Grad → Split 5:30, 11:00 and 17:30, every day
the trip takes about 2 hours from Split to Stari Grad;
from Stari Grad to Hvar there is a bus connection (approx. 20 km)

3) Catamaran (no cars):

Split → Jelsa 16:00, every day
the trip takes about 90 minutes;
Jelsa is also on the island of Hvar and there is a bus connection to Hvar (approx. 30 km)

- additional information can be found at the site: www.jadrolinija.hr

ACCOMMODATION

Information about the island of Hvar and accommodation possibilities in Hvar can be found under: www.adriatica.net, www.suncanihvar.com and www.hvar.hr

Venue and Climate:

The meeting will be held in the medieval town Hvar situated on the Mediterranean island Hvar. The weather in September is usually fine and calm with average daytime temperatures between 20 and 25 C. The sea temperature is above 20 C.

Programme

Monday, September 6, 2010

9:00 – 9:30	Opening Addresses
9:30 – 13:00	Dynamics of the Photosphere
16:00 – 17:00	SOTERIA* Activities
17:00 – 19:00	Dynamics of the Photosphere

Tuesday, September 7, 2010

9:00 – 13:00	Physical Processes in the Chromosphere and Corona
16:00 – 17:00	SOTERIA Activities
17:00 – 19:00	Physical Processes in the Chromosphere and Corona

Wednesday, September 8, 2010

9:00 – 13:00	Energetic Particles
16:00 – 17:00	Poster Session
17:00 – 19:00	Energetic Particles

Thursday, September 9, 2010

9:00 – 13:00	Heliosphere and Terrestrial Effects
16:00 – 17:00	SOTERIA Activities
17:00 – 19:00	Heliosphere and Terrestrial Effects

Friday, September 10, 2010

9:00 – 13:00	Observing Techniques and Data Archives
16:00 – 19:00	SOTERIA Activities

*SOLar TERrestrial Investigations and Archives is a FP7 Space Science project.

Additional Information

For oral presentations an overhead projector and video beamer will be provided. Authors of posters can give a brief presentation (about 5 min) according to the schedule given in the Programme. All oral contributions will be published in a special volume of the Central European Astrophysical Bulletin.