

[CESPM 2019 programme \(ver: 07.05.\)](#)

[CESPM 2019 abstracts](#)

[Photo gallery](#)

[Presentations](#)

[Participants list \(only registered\)](#)

[Social events](#)

[Travel and accommodation](#)

[Venue and climate](#)

[Additional information \(presentations\)](#)

[Financial support](#)

[Contact](#)

[First CESPM announcement \(12.10.2018\)](#)

[Second CESPM announcement \(20.01.2019\)](#)

[Third CESPM announcement \(26.02.2019\)](#)

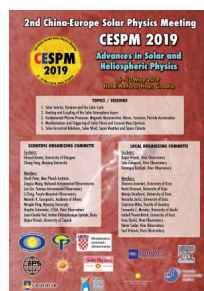
[Final CESPM announcement \(03.05.2019\)](#)

[CESPM 2019 Abstract book](#)

[CESPM 2019 poster](#)

[CESPM 2019 logo/banner](#)

[1st CESPM 2017 webpage](#)



Over the last three decades, solar physicists in both Europe and China have worked together on a large variety of topics in various ways, yielding fruitful achievements and success. In order to broaden the collaborations and to exchange scientific results between Chinese and European solar physicists, the series China-Europe solar physics meetings was introduced so being held every 2 or 3 years alternating in China and Europe.

Following the success of the [first meeting held in China \(CESPM 2017, Kunming, Yunnan\)](#) we are organizing the 2nd meeting in Hvar, aiming to strengthen the collaboration between European and Chinese scientists, in particular among young scientists. We believe it will not

only further develop solar physics in China and Europe, but will also greatly contribute to the development of solar physics world-wide.

Please note that **CESPM 2019 meeting is open to scientists from all countries.**



## CONFERENCE MEETING PLACE

[Hotel Amfora - Hvar Grand Beach Resort, City of Hvar, Hvar, Croatia](#)

[Hvar town on Google maps](#)

## TOPICS / SESSIONS

1. Solar Interior, Dynamo and the Solar Cycle
2. Heating and Coupling of the Solar Atmosphere layers
3. Fundamental Plasma Processes: Magnetic Reconnection, Waves, Emission, Particle Acceleration
4. Manifestations and Triggering of Solar Flares and Coronal Mass Ejections
5. Solar-Terrestrial Relations, Solar Wind, Space Weather and Space Climate

## IMPORTANT DATES

<a href="#">Abstract submission</a>	opens	1 June 2018
Deadline for	<a href="#">financial support</a> application	1 December 2018

Deadline for abstract submission 15 January 2019

Deadline for early registration ~~extended~~ )

1 March 2019

Deadline for late abstract submission 31 March (2019 only)

## REGISTRATION FEE

	Early	Late / On-Site
Regular	<b>300 EUR</b>	<b>400 EUR</b>
Student	<b>150 EUR</b>	<b>200 EUR</b>
Accompanying person	<b>80 EUR</b>	<b>80 EUR</b>



## CONFIRMED INVITED SPEAKERS

Huaning Wang, Pengfei Chen, Elena Khomenko, Jun Zhang, Hamish Reid, Xin Cheng, Alessandro

## SCIENTIFIC ORGANIZING COMMITTEE

### Co-chairs:

Eduard Kontar, University of Glasgow

Cheng Fang, Nanjing University

### Members:

Hardi Peter, Max Planck Institute for Solar System Research

Jingxiu Wang, National Astronomical Observatories

Jun Lin, Yunnan Astronomical Observatory

Li Feng, Purple Mountain Observatory

Manolis K. Georgoulis, Academy of Athens

Mingde Ding, Nanjing University

Brigitte Schmieder, LESIA, Paris Observatory

Jean-Claude Vial, Institut d'Astrophysique Spatiale, Orsay

Bojan Vršnak, University of Zagreb

Bojan Vršnak, Hvar Observatory

Jaša Čalogović, Hvar Observatory  
Domagoj Ruždjak, Hvar Observatory

**Members:** Eleanna Asvestari, University of Graz  
Karin Dissauer, University of Graz  
Mateja Dumbović, University of Graz  
Veronika Jerčić, University of Graz  
Snježana Milec, Faculty of Geodesy  
Fernando C. Morales, University of Alcala  
Isabell Piantschitsch, University of Graz  
Ivica Skokić, Hvar Observatory  
Davor Sudar, Hvar Observatory  
Toni Visković, Hvar Observatory

## SUPPORT



