

Multi-wavelength Studies of the Solar Atmosphere: Celebrating the Career of Costas Alissandrakis, Ioannina, Greece, 21-24 September 2015

On the occasion of the forthcoming retirement of Prof. Costas Alissandrakis, an international solar physics conference entitled "Multi-wavelength Studies of the Solar Atmosphere: Celebrating the Career of Costas Alissandrakis" will be held in Ioannina, Greece, 21-24 September 2015.

The conference will focus on our understanding of the solar atmosphere through observations and modeling. Speakers will address the present state of knowledge of topics such as the quiet Sun, coronal/chromospheric heating, properties and measurements of solar magnetic fields, active regions, flares, coronal mass ejections, and shocks. Recent and forthcoming developments in instrumentation will also be discussed.

The conference will consist of invited talks, contributed talks, and poster presentations. More details including registration, abstract submission, travel, and accommodation can be found on the conference web site:

<http://solar15.uoi.gr>

The deadline for registration and abstract submission is July 20, 2015. For questions, please contact Alexander Nindos or Spiros Patsourakos (SOC/LOC co-chairs) through the conference email, [solar15.conf@gmail.com](mailto:solar15.conf@gmail.com)

Alexander Nindos, Spiros Patsourakos (SOC/LOC co-chairs)