

## SECOND ANNOUNCEMENT AND CALL FOR ABSTRACTS

We invite you to take part in the **First International Workshop on Smallsats for Space Weather Research and Forecasting** (SSWRF). The event will be held at The Catholic University of America in Washington, DC on 1-4 August 2017.

The electronic abstract submission is now open; the submission is free. Submit your abstract at <a href="http://sswrf.cua.edu/abstracts.cfm">http://sswrf.cua.edu/abstracts.cfm</a> until 1 May 2017.

## **MEETING SCOPE**

SSWRF is the first dedicated scientific meeting focusing on specific needs of space weather studies using small space-based platforms, including those utilizing the CubeSat reference design. The four major themes are Research & Forecasting, Mission Concepts, Innovation & Technology, and Future Opportunities. The workshop encourages a broad scope of contributions related to the application of small satellites to space weather observations, research, analyses, forecasting, and operations, including: (1) Small satellite observations relevant to space weather of interplanetary, solar, and geospace phenomena; (2) Investigations of space weather effects on small satellites: degraded capabilities, situational awareness, and satellite-debris collisions; (3) Using small satellite data in global space weather simulation and forecasting frameworks; and (4) General contributions relevant to the topic.

## **ORGANIZING COMMITTEE**

Fernando Aguado Agelet (CINAE & U de Vigo, Spain); Antonio Castro (CINAE & ESA-ESOC, Germany); Eric Donovan (U Calgary, Canada); Silvina Guidoni (CUA, USA); David Jackson (Met Office, UK); Larry Kepko (NASA/Goddard, USA); Yoshi Miyoshi (Nagoya University, Japan); Teresa Nieves-Chinchilla (CUA, USA); Anatoli Petrukovich (IKI, Russia); Antti Pulkkinen (NASA/Goddard, USA); Robert Robinson, Co-Chair (CUA, USA); Doug Rowland (NASA/Goddard, USA); James Spann (NASA/Marshall, USA); Marina Stepanova (U Santiago, Chile); Vadim Uritsky, Chair (CUA, USA).

Please visit **SSWRF.CUA.EDU** for more details and contact information.