

Announcement of a Special Issue of *Advances in Space Research* on

Science and Applied Research with Small Satellites

Papers are invited for a special topical issue of *Advances in Space Research* (ASR) entitled “*Science and Applied Research with Small Satellites*”.

We welcome high quality and relevant manuscripts from the community involved in space science and applied research with small satellites. Examples of topics include, but are not limited, to the following:

- Space studies in the Earth-Moon system, planets and small bodies in the solar system
- Deep-Space Science and planetary exploration with miniaturized systems
- Space weather, solar physics, astronomy in orbit
- Space debris monitoring and mitigation using small satellites
- Earth Observation, meteorology, climate and environmental monitoring
- Constellations of small satellites
- Instruments, payloads, data exploitation
- Enabling technologies and capacity building

Papers must be submitted electronically to <https://www.editorialmanager.com/AISR>. To ensure that all manuscripts are correctly identified for inclusion into the special issue, authors must select “**Special Issue: Space Science Small Sats**” when they reach the "Article Type" step in the submission process.

The general format for submission of papers can be found on the *ASR* Elsevier web site at <http://www.journals.elsevier.com/advances-in-space-research/>

Submitted papers must be written in English and should include full affiliation postal addresses for all authors. Only full-length papers will be considered for publication, subject to peer review by a minimum of two reviewers. There are no page limits although the length of the paper should be appropriate for the material being presented. While the **deadline for submissions is 31 October 2023**, papers will be published electronically as soon as they are accepted. The printed issue will be assembled within a reasonable time with late papers being printed in regular issues of *ASR*. All articles will be typeset at no cost to the author. There is a charge for printing color figures; there is no charge for color figures on the electronic version.

Professor Carlos Granja (carlos.granja@advacam.cz) and **Professor Loren C. Chang** (loren@g.ncu.edu.tw) are the Guest Editors for this special issue. Questions can be directed to Prof. Granja, Prof. Chang or to the Co-Editor for Special Issues, Dr. Peggy Ann Shea (sssrc@msn.com).