



## CONFERÊNCIA LATINO-AMERICANA DE GEOFÍSICA ESPACIAL

27th November to 2nd December 2022  
São José dos Campos, Brazil



Second Announcement – Deadline for Abstract submission is 1<sup>st</sup> July 2022!!

XIII COLAGE - Conferencia Latinoamericana de Geofísica Espacial

São José dos Campos (SP), Brazil

27<sup>th</sup> November to 2<sup>nd</sup> December 2022

The Asociación Latinoamericana de Geofísica Espacial (ALAGE) is an autonomous scientific society that attempts to motivate the development of research in Space Geophysics, taking advantage of the human resources and the cultural unity, as well as the similar economic conditions of Latin America. ALAGE seeks to complement the activities of the existing regional geophysical organisms.

One of the main activities of ALAGE is the periodical organization of meetings that are attended by most of the scientists working in the ALAGE areas of interest. These meetings are called Conferencia Latinoamericana de Geofísica Espacial (COLAGE). Previous COLAGE workshops have been held in diverse locations: Brazil (1988), Mexico (1991), Cuba, (1993), Argentina (1996), Costa Rica, (1998) Chile (2001), Brazil (2004), Mexico (2007), Costa Rica (2011), Peru (2014), Argentina (2018), and Chile (2021, online).

The XIII COLAGE will be held at the Fernando de Mendonça Auditorium, in the Integration and Testing Laboratory (LIT), of the National Institute for Space Research (INPE), in São José dos Campos (SP), Brazil, from 27<sup>th</sup> November to 2<sup>nd</sup> December 2022. Contributed and invited talks will be organized in the following scientific sessions:

1. Space Weather
2. Ionosphere and Upper Atmosphere
3. Solar Physics, Heliosphere, Cosmic Rays
4. Solar Wind, Magnetosphere and Geomagnetism
5. Space Plasma Physics and Nonlinear Processes in Space Geophysics

### COLAGE International Space Science School (ISSS)

Historically, ALAGE also promotes schools associated with COLAGEs. The International Space Science School (ISSS) will take place from 24<sup>th</sup> to 26<sup>th</sup> November 2022, at the same venue as the XIII COLAGE. The aim of the school is to promote knowledge and training for undergraduate, master's, and doctoral candidates, from all over the world, in the area of Space Sciences, covering topics such as the Sun and the Solar Activity, Interplanetary Medium, and the Solar Wind, Magnetosphere, Ionosphere, Upper Atmosphere, Planetary Sciences, and Space Weather.

For further details on the XIII COLAGE, please access (NB: in English and Portuguese):  
<https://www.gov.br/inpe/en/events/colage/2022/>

COLAGE e-mail address: [colage.2022@inpe.br](mailto:colage.2022@inpe.br)

ISSS school: [iss@inpe.br](mailto:iss@inpe.br)

We also ask you please to redistribute to your colleagues.

Sincerely,

Dr. Clezio Marcos De Nardin  
On behalf of the Local Organizing Committee