

CALL FOR PAPERS



INCAS 2017

Lima - Peru, November 8-10, 2017

The International Conference on Aerospace and Signals (INCAS) is a biannual technical event which belongs to the joint chapter AESS (Aerospace and Electronics System Society) - SPS (Signal Processing Society) of the IEEE Peru Section.

This event is organized to promote interdisciplinary understanding of signal processing and aerospace systems, their underlying science and technology, and their applications to government and commercial endeavors.

INCAS 2017 seeks to reflect the professional development, promoting the integration of professionals, researchers and aerospace industry in a context in which prevail technological innovations to seek the benefit of the community, bringing together the most outstanding companies, industries, universities and professionals.

Topics: A full range of signal processing and aerospace technology are welcome, specially:

- Signal processing and analysis
- Machine learning
- Application of signal processing
- Image processing and analysis
- Wearables
- Aerospace control and guidance systems
- Aerospace and avionics systems
- Radar systems
- UAV
- Navigation systems
- Spacecraft design
- Propulsion systems
- Spacecraft flight dynamics

- Satellite communication systems
- Ground station design
- CubeSats
- Space operation
- Remote sensing systems

For detailed information on proposal and paper submission procedure, please refer to the conference website:

<http://aess-sps.ieee.org.pe/>

Submission

Papers must be submitted in PDF and should be no longer than 4 pages, following the IEEE Conference format, available on:

http://www.ieee.org/conferences_events/conferences/publishing/templates.html.

Papers can be submitted using the EasyChair System by accessing the following address:

<https://easychair.org/conferences/?conf=incas2017>

Important Dates

Full paper submission deadline: ~~July 10, 2017~~ **August 21, 2017**

Notification of acceptance: September 26, 2017

Final manuscript: October 16, 2017

Conference dates: November 8-10, 2017

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