

# INSCIT 2022

6<sup>th</sup> International Symposium on Instrumentation Systems, Circuits and Transducers  
[ufrgs.br/chip-in-the-minuano/inscit2022/](http://ufrgs.br/chip-in-the-minuano/inscit2022/)

August 22 to 26, 2022

Virtual from Minuanoverso



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## Co-located Events:

36<sup>th</sup> SBMicro, Symposium on Microelectronics Technology and Devices

35<sup>th</sup> SBCCI, Symposium On Integrated Circuits And Systems Design

22<sup>nd</sup> SForum, Microelectronics Students Forum

12<sup>th</sup> WCAS, Workshop on Circuits and Systems Design

The International Symposium on Instrumentation Systems, Circuits, and Transducers – INSCIT is a forum dedicated to discussing research and development in instrumentation, focusing systems, subsystems, and circuits required for measurement, including transducers, data conversion, storage and transmission, power management, and testing. The symposium aims to bring together researchers working in the fields of instrumentation and measurement science, circuits, transducers, and systems design, covering both integrated and discrete solutions. Accepted papers will be submitted for inclusion into IEEE Xplore subject to meeting IEEE Xplore's scope and quality requirements. The best papers will be invited to resubmit an extended version to be considered for publication in JICS – Journal of Integrated Circuits and Systems.

## Paper Submission *Hard* Deadline:

~~April 22<sup>nd</sup>, 2022~~ **May 23<sup>rd</sup>, 2022**

## Notification of Acceptance:

~~May 31<sup>st</sup>, 2022~~ **June 27<sup>th</sup>, 2022**

## Camera-Ready Deadline:

~~June 7<sup>th</sup>, 2022~~ **July 25<sup>th</sup>, 2022**

## Sponsored by:

**SBMicro**, Brazilian Microelectronics Society

**IEEE IMS**, Instrumentation and Measurement Society

## Organized by:

**UFRGS**, Federal University of Rio Grande do Sul

**UFPel**, Federal University of Pelotas

More information on the conference webpage.

