INSCIT2021



5th International Symposium on Instrumentation Systems, Circuits and Transducers August 23 to 27, 2021, Campinas, BRAZIL

Call for Papers

www.sbmicro.org.br/sbmicro



General Chair Jacobus Swart, IMEC & UNICAMP, Brazil

Program Chairs

Leandro Manera, UNICAMP, Brazil Sebastian Yuri Catunda, UFRN, Brazil Fernando Rangel, UFSC, Brazil Ado Jorio, UFMG, Brazil

Publicity Chairs

Linnyer Ruiz, UEM, Brazil Raimundo Freire, UFCG, Brazil

Publication Chair Diomadson Belfort, UFRN, Brazil

Panels Chairs Roberto Panepucci, CTI, Brazil Davies Monteiro, UFMG, Brazil

Finance Chair Jose Alexandre Diniz, UNICAMP, Brazil

Exhibition Chairs Marcos Pimentel, CTI, Brazil Saulo Finco, CTI, Brazil

Local Chairs Lucas Zucchi, UNICAMP, Brazil Ricardo Cotrin, CTI, Brazil Aymara Villela, Swart SI, Brazil

Liaison Americas / Asia / Europe Max Cortner, IEEE-IMS, USA Jorge Daher, CIEA, Uruguay Chi-Hung Hwang, ITRC, Taiwan Dominique Dallet, IMS-Bordeaux, France

For Program Committee Members, please take a look at the conference webpage

The International Symposium on Instrumentation Systems, Circuits and Transducers – INSCIT is a forum dedicated to the presentation and discussion of research and development in instrumentation focusing systems, subsystems and circuits required for measurement, and including transducers, data conversion, storage and transmission, power management and testing. The goal of the symposium is to bring together researchers working in the fields of instrumentation and measurement science, circuits, transducers and systems design, covering both integrated and discrete solutions. Presented papers will be submitted to the **IEEE Xplore** and will be considered for the Best Student Paper Award.

Important Dates:

Paper Submission Deadline: Notification of Acceptance: Camera-Ready Deadline: March 31th, 2021 May 26th, 2021 June 7th, 2021

Sponsored by: SBMicro - BRAZILIAN MICROELECTRONICS SOCIETY

Co-Sponsored by: IEEE Instrumentation and Measurement Society

Organized by: UNICAMP - Universidade Estadual de Campinas

Co-located with:

34th SBCCI - Symposium on Integrated Circuits and Systems Design 35th SBMicro - Symposium on Microelectronics Technology and Devices 11th WCAS - Workshop on Circuits and Systems Design 21th SForum - Microelectronics Students Forum











