









## **CALL FOR LIVE DEMONSTRATIONS**



## **IMPORTANT DATES**

## Sunday, July 11, 2021

Live Demonstrations Proposal Submission Deadline

Monday, August 2, 2021 Live Demonstrations Acceptance Notification

Please note that "double booking" of a demo combined with a lecture presentation is not allowed. Demo and lectures must be presented separately.

Please submit your 1-page demo proposal before **Sunday, July 11th, 2021.** Proposals will be evaluated based on the timeliness of the topic, the qualifications of the authors, and quality of the proposed demonstration.

Proposals for live demonstrations should be submitted via the regular submissions page by choosing the Demo track

Please visit:
ieee-biocas.org

The BioCAS 2021 Organization Committee invites proposals for Live Demonstrations to be conducted on October 7, 2021, the first day of the 2021 IEEE Biomedical Circuits and Systems Conference in Berlin, Germany.

The "Live Demonstrations of Biomedical Circuits and Systems" has been an important track in BioCAS Conference in recent years that offers the possibility for an interactive and tangible form of presentation, which is quite different from oral or poster sessions. Since this year will be a Hybrid conference, we will be executing the Live Demos as both an in-person demo or a virtual pre-recorded demo. The in-person demonstrations will be conducted in presentation booths with ample space to set up a working system. Demonstrations may be an interactive software on a laptop, a hardware setup, or even a robot. Conference attendees are invited to experience the demonstrations directly. Presenters have the opportunity to show direct proof of their working systems and to create a lasting impression for a session that has been well attended in previous years. Prospective demonstrations could be on work that has already been published or on research that is anticipated to be published concurrently in CAS Society this year. The Virtual demonstrations will be conducted via a pre-recording which will be played back in a Zoom session and posted on the on-demand virtual platform.

## **Submission Guidelines**

Proposers of live demonstrations should submit a one-page description of the demonstration using the same page formatting as for regular BioCAS papers. It is mandatory to include a reference to at least one earlier publicly accessible publication. Submit your 1-page demonstration proposal to the Demo track.

The 1-page demonstration proposal must contain the following information; failure to include this information will result in proposal rejection:

- Demonstration title and author information: The title must begin with 'Live
  Demonstration:' and in case of simultaneous paper submission must then cite the
  title of the full paper.
- Demonstration setup: For in-person submissions, please describe the equipment
  that you will bring to BioCAS. Include a photograph and/or a screenshot. Only a
  power plug, a table and pin wall will be provided. Demonstrators are responsible for
  the transportation of their own equipment to the meeting site. Indicate any special
  requirements such as extra space for
- Visitor experience: Explain the way in which a visitor experiences and interacts with your demonstration, how it reveals the essence of your work, furthers understanding, and what the visitor will learn.
- Earlier publication: Please include one or more citations referring to your work
  about the scientific background of your live demonstration. This reference must be
  publicly and easily accessible for the reviewers a URL is highly recommended!
  Inaccessible conference publications will be cause for proposal rejection.