



## Call for Live Demo



The technical program committee of IEEE ICECS 2026 invites submissions for Live Demonstrations.

The main objective of the Live Demonstrations Session (LDS) is to facilitate the exchange of innovative concepts bridging theory and practice. Each demonstration will be hosted in dedicated booths equipped with ample space to exhibit the hardware or software involved. Attendees of the conference are invited to engage directly with the demonstrations, interacting with, exploring, and even testing their limits. Presenters will have the opportunity to validate their systems in real-time, gain fresh insights, and leave a lasting impact in a highly attended session.

**An award for Best Demonstration will be granted during the conference, judged on the criteria of creativity, innovation, and visitor engagement.**

**Topics of interest should be as defined by and/or related to the tracks of ICECS 2026.**

The Live Demonstration proposals should be submitted in a one-page demo description using the same page formatting as for regular ICECS papers. The one-page demo description can be based on either already published paper (proposed as a demo for the first time) or a new paper submitted to ICECS 2026. During submission of the one-page demo description, authors should select "Live Demonstrations" as the Primary Track and an appropriate topical sub-track as the Secondary Track.

One-page demonstration description in both categories must contain the following information:

- Demonstration Title and Contributors Information:** The title must begin with "Live Demonstration:...". Please indicate all contributors to the demo and their affiliations. In the case of submission of an accompanying full paper, the contributors must not be the same.
- Summary of the Scientific Work:** One page summary is required for proposed or previously published work. The summary page must include an abstract, introduction, methodology, results/conclusions, and references.
- For Demonstrations Related to Previous Published Work:** Include, if available, one or at maximum two relevant references to the scientific background of your live demonstration. This/these reference/s must be easily accessible for reviewers (URL is highly recommended).
- For Demonstrations with a Concurrent Full Paper:** Include a reference to your full paper submitted at ICECS 2026 along with the submission ID number. For the final submission, you may want to update this reference, removing the ID number. However, be aware that, if your demonstration only has one single reference which is a scientific paper submitted to ICECS 2026 and if this paper is finally rejected, the demonstration may be subject to rejection as well.
- Demonstration Setup:** Describe the equipment that you will bring to ICECS. Succinctly describe your measurement setup and obtained results. Include a picture and/or screenshot of your setup. Only a power plug, a table and display stand will be provided. Demonstrators are responsible for the transportation of their own equipment to the meeting site.
- Optional Video:** For the initial submission only, proposers can also include an optional link to a video (max 5min) about their demo. This video is only meant to facilitate the review process and does not substitute for the live demo.

Please submit proposals by emails to the Live Demo Chairs:

**Thomas Noulis**, AUTH, Greece [tnoul@physics.auth.gr](mailto:tnoul@physics.auth.gr)  
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Live Demo proposal deadline: 7 July 2026  
 Notification of acceptance : 27 August 2026