The IEEE Asia Pacific Conference on Circuits and Systems 2024 (APCCAS) and the IEEE Asia Pacific Conference on Postgraduate Research in Microelectronics and Electronics 2024 (PrimeAsia 2024) are two major conferences held in the Asia and Pacific Region by the IEEE Circuits and Systems Society. These conferences will take place from November 7th to 9th, 2024, at the CHANG YUNG-FA FOUNDATION International Convention Center (CYFF) in Taipei, Taiwan. The APCCAS 2024 Organizing Committee is calling for proposals for Live Demonstrations that will be conducted during the event in presentation booths to showcase a working system. The demonstrations can be interactive software on a laptop and hardware setup. Conference attendees will have the opportunity to experience the demonstrations directly.

Presenters can offer direct proof of their working systems and create a lasting impact for a session that has been well attended in previous years. Prospective demonstrations can be on work that has already been published or on research that is expected to be published concurrently in the CAS Society this year.

**One-page Demo Description**

The one-page demo description must contain the following information:

- **Demonstration Title and Reference**
  The demonstration title must begin with “Live Demonstration:” If the one-page demo description is based on an already published paper, please include at least one reference to your published paper about the scientific background of your live demonstration, and this will not be considered as a violation of the double-blind review policy. The reference must be easily accessible to the reviewers, so a URL is highly recommended! If the one-page demo description is based on a new paper submitted to APCCAS 2024, please include the submission ID of your APCCAS paper in the demo description.

- **Demonstration Setup**
  Describe the equipment you will bring to APCCAS 2024. Include a photograph and/or screenshot. Only a power plug, a table, and a display stand will be provided. Demonstrators are responsible for transporting their own equipment to the meeting site. Indicate any special requirements, such as extra space for demonstrating robotic movement or other requirements that the organizers should be aware of.

- **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.

- **Optional Video**
  For the initial submission only, authors can also include an optional link to a video (max 5 minutes) about their demo. This video is only to facilitate the review process and does not substitute for the live demo.

**Important Dates**

- Live Demo Submission Deadline: JULY 15, 2024
- Author Notification Date: AUGUST 23, 2024