Call for Industrial Dems Deadline: 1 June 2019 – 28 June 2019

The Industrial Forum and Exhibition (IF&E) program committee of GLOBECOM 2019 solicits proposals for an Industrial Demos Session that will be held during the conference. The Industrial Demos session will showcase demonstrations of original research prototypes and innovative ideas coming from researchers and practitioners in the industry, in the academia and in government research institutions.

The demonstrations are aimed at strengthening the interaction between researchers and practicing engineers. It offers an exciting opportunity to demonstrate the state-of-the-art results to a wide audience of professionals in industry, academia and government research institutions.

The demonstrations will be displayed at the opening reception. On Tuesday, the demonstrations will be in a special section in the Exhibition hall. The demonstrators will also be required to present a poster alongside the demo which illustrates the scientific and technological aspects involved.

Submission Instructions:

Authors are encouraged to submit their demonstration proposals by emailing ian.wong@ni.com by 28 June 2019. The submitted demonstration proposal should include:

- Title for Proposed Demonstration
- Names, affiliations, and email addresses of Authors
- A 200-500 word extended abstract of the proposal which covers the following points:
  - Introduction and motivations; Scientific and technical description; Implementation and use.
  - Information about the equipment to be used for the demo/exhibition,
  - Space needed and setup time required,
  - A URL that shows a preview of the demo (e.g., an on-line video of the demo, screenshots, etc.).

This information must be provided in order for the demo proposals to receive full considerations.

Logistics

Each demonstration will be allotted a 2m-wide space with a skirted table, an easel for a poster (portrait A0 max size) and a 110 Volt electrical power strip. Internet access will be offered via
Wi-Fi. Any other equipment/material must be brought by the presenters. Authors will be responsible for shipping costs and for transportation/delivery to and from the conference, and will be responsible for care and safety of their equipment during the conference. In order to present a demonstration, at least one author must be registered for the Conference. Presenters will be expected to arrive at least 30 minutes prior to the beginning of the allotted timeslot to set up the demonstration.

IMPORTANT DATES

Submission Deadline: 28 June 2019

Contacts:

For further questions, please contact the IF&E Demonstrations Chair Dr Ian Wong (National Instruments, Austin) at the address: ian DOT wong AT ni.com