



CALL FOR INDUSTRIAL CONTRIBUTIONS AND EXHIBITIONS

IMPORTANT DATES

15 Nov 2023

Paper Submission Opens

15 Feb 2024

Tutorial Session Proposals Due

15 Feb 2024

Invited Session Proposals Due

05 Feb 2024

Paper Submission Due

29 April 2024

Notification of Acceptance Date

15 May 2024

Registration Opens

30 June 2024

Final Camera-Ready Submission

ORGANIZING COMMITTEE

GENERAL CHAIR

Krishna Busawon

GENERAL CO-CHAIR

Eric Rogers **PROGRAM CHAIR**

Sarah Spurgeon

REGISTRATION FEES

Demonstration/papers: 650 USD

Exhibit booth: 1000 USD

General Chair's Message

As the Chair of the 8th IEEE Conference on Control Technology and Applications (CCTA 2024), I would like to invite you to join us in the fascinating city of Newcastle upon Tyne in the United Kingdom from, August 21 and 23, 2024. The conference will be held at Northumbria University, Newcastle upon Tyne in the city centre campus.

Demonstrations of recent research outputs or innovations related to the topics covered by the conference, and Exhibitions of new equipment by industrial partners is requested.

The objective is that the **demonstrations/papers/posters and exhibition session** will provide a lively forum for researchers in both industry and academia to present their work and to foster stimulating discussions and constructive feedback from leading experts in the field.

For the exhibitions, we ask the interested participants to submit a short description of their proposed exhibition – maximum 1 page, in PDF format. The exhibition could be, for example, showing new research equipment related to the topics covered by the conference, new tools or software that could be relevant to the conference attendees, etc.

For the demos, we ask the interested participants to submit a 1-2 page description (also in PDF) of their proposed demonstration. The description should include the following:

- Demonstration title
- Name(s), affiliation(s), emails(s) of the demo contributors

A short description of the technology behind the demo and a brief introduction of the equipment used in the demo (which would be required at the conference).

The demo could be, for example, an implemented algorithm of a new technology (related to the topics in the conference) that can run on a computer and generate visible output, or videos showing recent research outputs, etc. Note that the demos can relate to previously published work, or to ongoing research that the authors have the right to disclose publicly.

For both the exhibition and demo proposals, these will be judged for acceptance based on: i) Technical merit and innovation, ii) Relevance to the conference topics and iii) Their potential to stimulate interesting discussions and exchange of ideas.

At the conference, before the start of the Demo & Exhibition session, we will ask one representative for each of the accepted exhibitions and demos to present a 1-minute "advertisement" (with 1 PowerPoint or PDF slide) to the audience, to encourage them to come and see the demo/exhibition.

Publication

Demo proposals will not appear in the CCTA 2024 proceedings published in IEEE Xplore. However, they will appear online in the proceedings of the Demo Session on the website of the CCTA 2024 workshop.

For further information, please refer to: ccta2024-info@ieeecss.org ieeeccta.com

Conference Submission site: css.paperplaza.net