# 2023 IEEE/ASME International Conference on Advanced Intelligent Mechatronics



# **Invited Session Proposal**

Proposals are invited for invited and special sessions. Invited sessions consist of 4 to 6 thematically related invited papers. Invited session proposals consist of a brief statement of purpose and extended abstracts of the included invited papers. Invited papers are submitted and reviewed following the same process as contributed papers, and are included in the proceedings.

#### **Title**

To be added

### **Main Organizer**

Name

Affiliation

Contact Information (Postal address, email, URL, phone #)

### Co-organizer(s)

Name

Affiliation

Contact Information (Postal address, email, URL, phone #)

Name

Affiliation

Contact Information (Postal address, email, URL, phone #)

### **Description (max. 800 words)**

Describe the motivation, topic, and objectives of the Invited Session in detail.

### Abstract (max. 200 words)

A brief paragraph that could be used to describe the Invited Session in the AIM 2023 website.

# 2023 IEEE/ASME International Conference on Advanced Intelligent Mechatronics



### **Keywords**

Provide a list of keywords covered in the Invited Session.

### Main content (max. 600 words)

Describe the motivation, topic, and objectives of the Invited Session in detail. Describe the relevance of the topic and what is the expected impact for the AIM community.

### Relationship to the regular conference program

Describe why the proposed Invited Session is in the scope of AIM 2023.

## **Invited Papers**

Provide a list of invited papers (if applicable) in the format of "name, affiliation, title of the paper". Indicate in the case some of the invited papers already confirmed their participation.

#### Questions

For any questions, please send an e-mail to the Invited Session Chair: foongshaohui@sutd.edu.sg

Please upload this invited session proposal in PaperPlaza Conference system for AIM 2023 (http://ras.papercept.net)

\*\*\*