


## II. Paper submission

### 1. Login EDAS

<https://www.edas.info/>



# EDAS Login

Your email address

Password


If you cannot remember your password, you can [reset your password](#).

If you do not have an EDAS login, you can [create a new account](#).

EDAS uses cookies to keep you logged in.

If you have difficulties, please contact [help@edas.info](mailto:help@edas.info). Documentation and other background information can be found [here](#).

### 2. Select "Submit paper"




- Home
- Submit paper**
- Travel grants
- Register
- My...
- Help

## EDAS Conference and Journal Management System

Click on the menu items above to submit and review papers.

### 3. Find "SAMCON 2024" from the list of "Conferences accepting submissions".



- Home
- Submit paper
- Travel grants
- Register
- My...
- Help

### Conferences accepting submissions

Dates listed are deadlines for registering papers for the track or sub-conference. If tracks or subconferences have several different deadlines, the range is shown. All deadlines are Asia/Tc expired.




Name of conference or journal

Search:

Area	Conference	Name
Communications, Computer networks, Electrical and computer engineering	JSAC-xURLLCG:23	IEEE JSAC Special Issue on xURLLC in 6G: Next Generation Ultra-Reliable and Low-Latency Communications
Communications, Computer networks - sensor, Entrepreneurship and innovation, Radio communications, Wireless communications	WPIMC:22	2022 25th International Symposium on Wireless Personal Multimedia Communications (WPIMC)
Wireless communications	NGNA-2022	2022 Workshop on Next Generation Networks and Applications
Communications, Computer networks, Information Systems, Satellite and space communications, Wireless communications	MILCOM 2022	MILCOM 2022 - 2022 IEEE Military Communications Conference (MILCOM)
Computing & Communications	MILCOM 2022 - 5G Workshop	MILCOM 2022 - 5G Military Communications: Open Modular Architectures, Testbeds, and Cybersecurity
Electrical and computer engineering	IEEE DTPI 2022	2022 IEEE 2nd International Conference on Digital Twins and Parallel Intelligence (DTPI)
Computing & Communications	IEEE IJIC 2022	The 2022 IEEE International Conference on Ubiquitous Intelligence and Computing

4. Click “+” (Add new paper) for “SAMCON 2024”

(Example of SAMCON 2022)

SAMCON 2022	The 8th IEEE International Workshop on Sensing, Actuation, Motion Control, and Optimization 2022	 	Saitama, Japan Mar 8, 2022	Nov 7, 2021 18:59 Asia/Tokyo .. Feb 15, 2022 23:59 Asia/Tokyo	
-------------	--	---	-------------------------------	---	---

Otherwise, directly access from the following URL.

<https://edas.info/N31758>



5. Select a track you want to submit a paper (Example of SAMCON 2023).

SAMCON 2023	<b>TT1: Sensing and Its Applications</b>	This is the track for submission of "oral" manuscripts in the area of sensing and its applications.
SAMCON 2023	TT2: Actuation and Its Applications	This is the track for submission of "oral" manuscripts in the area of actuation and its applications.
SAMCON 2023	TT3: Control Theory and Its Applications	This is the track for submission of "oral" manuscripts in the area of control theory and its applications.
SAMCON 2023	TT4: Automotive Systems	This is the track for submission of "oral" manuscripts in the area of automotive systems.
SAMCON 2023	TT5: Robotics and Mechatronics	This is the track for submission of "oral" manuscripts in the area of robotics and mechatronics.
SAMCON 2023	TT6: Human Interaction	This is the track for submission of "oral" manuscripts in the area of human interaction.

6. Register your paper’s information

Title of paper  
Test Submission for SAMCON 20223

Keyword 1 (required)  
test1

Keyword 2 (required)  
test2

Keyword 3 (required)  
test3

Keyword 4 (optional)

Keyword 5 (optional)

Is presenter under 35 years old?

Fill in presenter name

Fill in contact person (name and email)

Paper abstract (between 10 and 200 words) [length not checked, since you are chair]

Please select a total of between 0 and 3 topics.

Sensing and Its Applications (choose 1)

Vision Systems  Sensors and Advanced Sensing Techniques

Ignore paper title and abstract problems

Add yourself as author

[Edit paper](#)

