Annual Conference on

Mechatronics, Systems Engineering and Automation

September 23-24, 2022 | Osaka, Japan



https://www.meetingsint.com/conferences/mechatronics

Invitation

Dear Attendees

Meetings International proudly announces the **Annual Conference on Mechatronics, Systems Engineering and Automation scheduled during September 23-24, 2022 Osaka, Japan.**

The conference emphasizes the theme "**Current Trends and Future Technologies in The Field of Mechatronics**".



The Mechatronics 2022 gathering gives a mind-blowing opportunity to discuss the latest progressions inside the field. This conference brings together the innovations in Mechatronics and brings the key opinion leaders and thought leaders in the field from around the world for two intensive days of scientific presentations, networking as well as engagement with companies developing innovations in tools and technologies in this space. The purpose of Mechatronics 2021 is to provide an international technical forum to showcase recent advances in Mechatronics , Systems Engineering and Automation conference operation is committee is providing a platform for all the budding young researchers, young investigators to showcase their research and innovation.



Sincerely,

Operating Committee

Mechatronics 2022

Conference Highlights

- Artificial Intelligence
- Mechatronics and Robotics
- Humanoid Robots
- Robotics in agriculture and Forestry
- Surgical Robots and Medical Robots Systems
- Micro-robots and Nano-robots
- Automation Tools and Its Applications
- Autonomous Technology
- Sensing and Control
- Automotive Mechatronics
- Mechatronics in Energy Systems
- Applications of robotics









- To identify the future directions of research
- Peer review and high quality publication
- Quality research

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Osaka Attractions

Explore Osaka







OSAKA (around 500 kilometers southwest of Tokyo) is the second greatest city in Japan and the thirteenth greatest city on earth, with a general population of about 10.5 million people. Masterminded on an ensured gulf, it is moreover the business, conveyance and mechanical focal point of western Japan, the second huge passage to Japan after Tokyo and the transportation and correspondence focus purpose of the Kansai area, with a favorable relationship with Kyoto, Nara, and Kobe, the Inland Sea district, and Shikoku, which are overall close by. Notwithstanding the way that Osaka is level as level can be its name means "huge incline." The alloted city of Osaka covers 222 square kilometers and has about 2.7 million people. The Metro zone has pretty much 20 million people.

Osaka has been a critical port and business city in Japan since the early Edo Period and before since Toyotomi Hideyoshi set up Osaka Castle in 1596. Osaka gave items, for instance, rice, reason, stoneware and extravagances from Kyoto to the capital in Edo (Tokyo) through sea.

Osaka, like Tokyo, is segregated into specific zones each with their own evident character: Nakanoshima is the social and administrative focal point of Osaka arranged on an island in the Yodogawa River, Den-Den Town (an equipment shopping zone in Daikokucho and Osaka's equivalent to Tokyo's Akihabara), Umeda, Shinsaibashi and Namba are the spots for shopping and nightlife.



Venue
Osaka, Japan

Useful Links

Home Page
https://www.meetingsint.com/conferences/mechatronics

Registration
https://www.meetingsint.com/conferences/mechatronics/registration

Abstract Submission
https://www.meetingsint.com/conferences/mechatronics/abstract-submission

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