



Robotics and Computer Science World Forum

November 09-10, 2020 | Lisbon, Portugal

Theme: Exploring the Frontiers of Knowledge in Robotics and Computer Science

Description :

This two-day event will bring together eminent scientists, researchers, software engineers, robotics professionals, students and professionals from industry and academia working in the disciplines of robotics and engineering to focusing on the possibilities of computer science and robotics to accelerate business performance and work-force efficiency. Researchers in robotics and computer science, software professionals, and a growing number of entrepreneurs from all over the world will come together to discuss technology and market trends and analyze how innovation in robotics and computer science can be further accelerated to help communities around the world.

OCM, Plenary and Keynote Speakers



Yu-Dong Zhang
University of Leicester
UK



Luigi Fortuna
University of Catania
Italy



EminTaner ELMAS
Idgir University
Turkey



Shahram Latifi
University of Nevada
USA



Bibhya Sharma
University of The South Pacific
Fiji



Seifedine Kadry
Beirut Arab University
Lebanon

Being a Collaborator/ Partner

- Promotion of your Society in our web pages as well as Conferences
- Special discount to the members of the society in conference participation
- Opportunity to collaborate with other societies through B2B meetings
- Scientific Partnership with Continuum Forums.
- Opportunity to chair and organize any session / Workshop etc.
- A 15-30 minute podium presentation

And many more.....

Important Dates

Abstract Submission Ends	March 17 th 2020
Early Bird Registration Ends	February 20 th 2020
Late Registration	May 28 th 2020
On Spot Registration	November 9 th 2020

Sessions

- Robotics and Automation
- Robotic computing
- Sensing and understanding the world of robots
- The birth and boom of Artificial intelligence (AI)
- Impact of artificial intelligence on society and everyday life
- Design, manufacturing and controlling of robots
- The grand challenges of robotic science
- Innovation, opportunities and future of robotic science
- Classification and types of robots
- Human-robot interaction
- Sophisticated sensor processing
- Bio-inspired robotics
- Hardware modelling for robotics
- Hardware Robot Information Model
- Swarm robotics
- Gesture controlled robotics
- Pneumatic robots
- Advent of nanorobots and microscopic robots

Important Links

Abstract Submission Link:

<https://www.continuumforums.com/robotics-conference/abstract-submission.php>

Registration Link:

<https://www.continuumforums.com/robotics-conference/registration.php>

For More Details:

<https://www.continuumforums.com/robotics-conference/more.php>

Conference Website link:

<https://www.continuumforums.com/robotics-conference/>

Email:

robocomp-2020@continuumforums.com

Register & Book Your Slot