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Revolutionise your vision in a definitive path

2nd International Conference on

Advanced Robotics, Mechatronics and Artificial Intelligence

December 3-4, 2018 | Valencia, Spain

Conference Series llc LTD
47 Churchfield Road, London, W3 6AY
Tel: +448000148923



Invitation...

Conference Series extends an enthusiastic and sincere welcome to the 2nd International Conference on Advanced Robotics, Mechatronics and Artificial Intelligence during December 03-04, 2018 | Valencia, Spain.

Theme: "Boundless implication of Automation and Control Systems in Mechatronics."

Anticipating to develop a close networking platform for the academic and industrial representatives from around the world, the theme of the conference is designed as such that it touches every nook and corner of the basic and advanced application of Advanced Robotics, Mechatronics and Artificial Intelligence.

Advanced Robotics 2018 aims to give a concrete base to your hi-tech visions by expecting participation of 100+ notable minds under one single roof.

Here's where you can get thought inciting talks and exhibitions of knowledge from people having research experience worth a fortune.

Join us @ Valencia for the mammoth congress-Advanced Robotics 2018.

Regards
Advanced Robotics 2018

Consolidating Board





Segments within the Congress

A balanced mixture of Keynote speeches, Session talks and Poster Presentations along with probable Exhibitions from industries will play quite a major role in assuring the attendees of a detailed discussion and justify the cause for which they will be in Valencia, Spain.

DAY 1:

The Welcome Remarks.....1
Meet the Keynotes.....2
Stretch out with Coffee.....3
Redefined Session Talks.....4
The Luncheon.....5
A Continuity to Talks.....6
Workshop Platform.....7
Young Mind Showcase.....8
Day Out..... 9

DAY 2:

Picking up from Keynotes again..... 10
Coffee and Webbing Time..... 11
The Canvas Show..... 12
Frontier Session Talks.....13
Rewarding and Awarding..... 14
Closure Comments..... 15



"To be covered" Extents

The conference theme is designed as such that it shall encourage the Mechatronics, Automation and Control System related academicians, industrialists and researchers to talk and discuss on the well-proportioned combination of the areas of these Conference. The session thoughts will include the debate and lectures on:

- Mechatronics
- Intelligent Systems
- Intelligent Control Systems and Optimization
- Robots
- Safety Standards for Robots and Systems
- Human Robot Interaction
- Automation
- Automation Tools
- Role of Automation in Robotics
- Applications of Automation
- Control Systems
- Control Theory and Optimization Technique
- Control Methods



Audience Measurement

With the prime of this theme, the **Conference Series llc LTD** aims at providing the links between Advanced Robotics, Mechatronics and Artificial Intelligence by creating a platform for active participation, exchange of expertise and lateral thinking from researchers, scientists, and educators through invited plenary lectures, symposia, workshops, invited sessions and oral and poster sessions of unsolicited contributions.

The **Conference Series llc LTD** look forward to welcoming you to an inspiring, educational and enjoyable program with the intent of emphasizing the applications of Advanced Robotics, Mechatronics and Artificial Intelligence research to the improvement of the global strength.

Conference Series conference participants hail from around the globe including the US, Europe, Middle East and Asia Pacific.

Few of those many participant countries that Conference Series has covered in its 10 years of existence are listed below:

- USA
- Canada
- Mexico
- Brazil
- Argentina
- Colombia
- Bolivia
- Spain
- Italy
- France
- Czech Republic
- Belgium
- Germany
- United Kingdom
- Malaysia
- Australia
- South Korea
- China
- India
- Russia
- Japan



Young Researchers Forum



This segment has been instituted by the Advanced Robotics 2018

Conference on behalf of Conference Series to recognize the budding scientists and researchers with an outstanding track record in the Advanced Robotics, Mechatronics and Artificial Intelligence related study and technology.

This segment shall serve the purpose of being a pivotal step towards association and

Who can be in YRF?

- Any fledgling and budding scientist/researcher below the age of 33 years
- Post-Graduate students, Post-doctoral fellows, Trainees, Junior faculty

What can they achieve?

- A platform to showcase their innovative ideas
- An opportunity to interact with speakers with high research experience and established industrialists
- Award will be presented to the best YRF talk



Exhibiting With Us

We, in the conference, are providing the perfect business platform to promote your products and services as well, which shall be helpful in taking and generating new leads.

Why exhibit with us?

- A continuous non-competitive show
- One complimentary registration valued up to 799 USD
- Discounted registrations for all other additional booth personnel
- Access to the conference attendees
- Discounted hotel rates
- Promotional and sponsorship opportunities galore
- Standard booth setup
- Best platform to develop new conglomerate & alliances
- Best site to hustle up your route into the business territory in the World
- Network development with both Academia and Business

"Make it... Take it..."

This is what exhibiting with us means. Make a place at Advanced Robotics 2018

as an exhibitor and Take the International





Getting Around Valencia

Valencia is a vibrant, cosmopolitan city on the Mediterranean Coast. Once the capital of its own kingdom, it is now a regional capital and Spain's third largest city. Surrounded by orange orchards and sandy beaches, the city enjoys year-round sunshine and has become a popular conference centre. The province of Valencia has an area of approximately 10,807 km²; it was founded by the Romans, taken by the Visigoths, and prospered under Moors. Each civilization has left its mark and the historic centre includes a 13th century cathedral with paintings by Goya, and a splendid gothic 15th century silk exchange market.

Valencia's mild climate is another reason to come for a stay; it means commerce and culture, theatre, museums, music and business. It is a centre for industrial design and avant-garde movements.

Glorious Food

Valencia is known for the high-quality rice it grows and rice dishes, such as the now world-famous Paella, the traditional gastronomy of the region has much more to offer. The most eatable dishes around Valencian gastronomy includes fideuà, arròs a banda, arròs negre (black rice), fartons, bunyols, the Spanish omelette, pinchos and calamares (squids).

Valencia was also the birthplace of the cold xufa beverage known as orxata, popular in many parts of the world, including the Americas.





Architecture

The ancient winding streets of the Barrio del Carmen contain buildings dating to Roman and Arabic times. UNESCO has recognized the Silk Exchange market, erected in early Valencian Gothic style, as a World Heritage Site. The Central Market in Valencian Art Nouveau style is one of the largest in Europe. The main railway station Estació Del Nord is built in Valencian Art Nouveau (the Spanish version of Art Nouveau) style. World-renowned architect Santiago Calatrava produced the futuristic City of Arts and Sciences, which contains an opera house/ performing arts centre, a science museum, an IMAX cinema/planetarium, an oceanographic park and other structures such as a long covered walkway and restaurants. Calatrava is also responsible for the bridge named after him in the centre of the city. The Music Palace is another noteworthy example of modern architecture in Valencia.

Advanced Robotics 2018

Mail us to know more!

For Abstract Submission Guidelines | For Reserving your slot | Proposals | Registration | Posters | Accommodations
No doubt you have lots of queries...
Why not get in touch..!
Drop us your query with details and we shall contact you right away

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