5th World congress on

Automation and Robotics | April 16-17, 2018

CPD ACCREDITATION

LAS VEGAS USA

REGISTER NOW

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www.industrialautomation.conferenceseries.com

Dear Friends!!

The Automation & Robotics 2018 annual meeting offers unparalleled educational, networking and business development opportunities. This three-day meeting is so highly regarded that more than 250+ attendees travel from 90 countries to attend and participate – making it the largest educational event in robotics in the world. We're excited to invite you to be part of it.

The goal of the Automation & Robotics 2018 is to respond to the changing educational needs of its members whether this is through additional workshops, simulation or electronic media. The attending delegates include Editorial Board Members of related International Journals. This is an excellent opportunity for the attendees from Universities and Institutes to interact with the world class Experts. Automation & Robotics 2018 is committed to providing attendees with an amazing experience. The Automation & Robotics 2018 annual meeting is sure to exceed your expectations in every way. With over 60 educational sessions that cross 16 tracks, you are invited to participate in seminars, refresher course lectures, panels, pro-con debates, clinical forums, hands-on workshops, scientific abstract posters and presentations. This meeting offers something for everyone.

With Best Regards
David Franklin
Program Manager
Automation & Robotics 2018



Invitation from the Conference Chair

Dear Colleagues and Friends,

The automation and robotics has become an essential part of majority sectors in industry nations and worldwide.

I would like to use this opportunity to welcome you all and wish you a successful meeting, inspiring and motivating discussion in support of research, development and innovation of next generation of automation and robotics technologies.

Your valuable contributions are very important for the economic growth of our nation and will be published in the conference proceedings and related Journals.

Once again warm welcome and best wishes to all of you.

Thank you.



Dr. Eduard Babulak
Fort Hays State University
USA

Glimpses of past Engineering Conferences

- **300+** Key Note Speakers
- **10,000+** Speakers
- **150+** Workshops
- **100+** Symposiums
- **200+** Special Sessions
- **3000 +** Pre Conference Workshop across the Globe
- **2500+** Posters Presentations
- **100+** Best Poster Awardees
- **1000+** Young Researchers Forum Presentation
- **100+** Student Ambassadors
- **100+** Exhibitors & Sponsors
- **200+** Association & Societies Collaborations
- **2000+** Media Partners

Last Year's Conference at a Glance

We are Global



125+ Countries Annual Participation

We are Education-Packed

INTERNATIONALLY-RENOWNED SPEAKERS

23.5 HOURS OF PRESENTATIONS (E.G., KEYNOTES, WORKSHOPS)

50 RESEARCH POSTERS

CPD

CPD ACCREDITATION

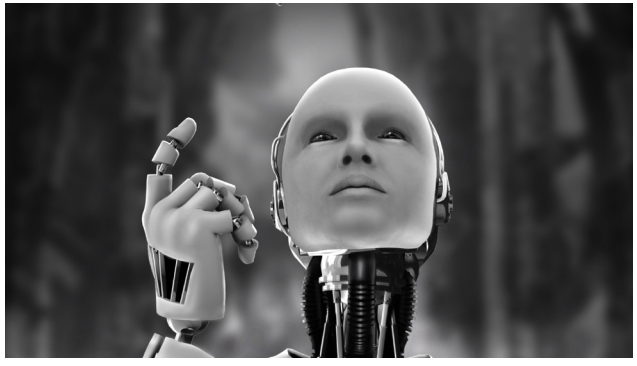
Exhibitor-Friendly

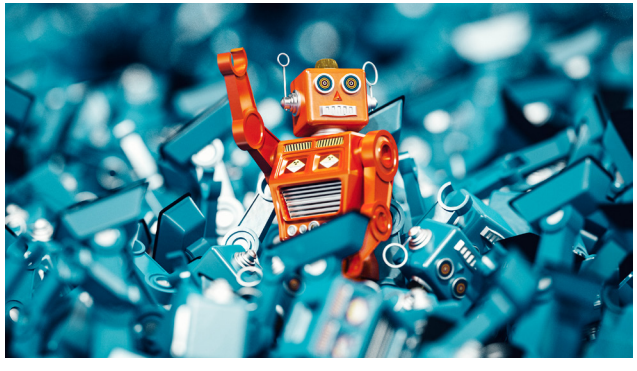
HIGH-TRAFFIC EXHIBIT SPACE

25 HOURS OVER 2 DAYS

EXCELLENT LEADS

We are well-attended







PAST KEYNOTE SPEAKERS @ AUTOMATION & ROBOTICS CONFERENCES



Ashitey Trebi-Ollennu
NASA Jet Propulsion Laboratory
USA



Asim ur Rehman Khan
National University of Computer & Emerging Sciences, Pakistan



Bogdan Gabrys
Bournemouth University
UK



Charlie Duncheon
Grabit, Inc.
USA



Eduard Babulak
Fort Hays State University
USA



Farrokh Janabi-Sharifi
Ryerson University
Canada



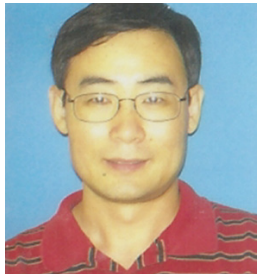
James P Gunderson
GunderFish LLC
USA



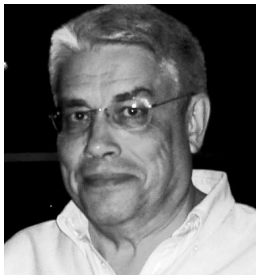
Jeffrey Berkley
Mimic Technologies Inc.
USA



Jose B Cruz
National Academy of Science and Technology, Philippines



Lin Zhou
IBM Watson Research Center
USA



Mikhail Moshkov
King Abdullah University of Science and Technology, SA



Petter Falkman
Chalmers University of Technology, Sweden



Fuchiang Tsui
University of Pittsburgh School of Medicine, USA



Ryspek Usubamatov
Kyrgyz State Technical University
Kyrgyzstan



Timothy Sands
Naval Postgraduate School
USA

About Hosting Organization

Conference Series LLC Ltd is the world's leading specialist in organizing Academic, Scientific and Business conferences, meetings, symposiums and exhibitions in different verticals and horizontals like Medical, Pharma, Engineering, Science, Technology and Business to promote scientific research. Every year we host more than 3000+ global events inclusive of 1000+ Conferences 1000+ Symposiums 1000+ Workshops in USA, Europe, Middle East and Asia with the generous support and cooperation from our 30000+ Editorial Board Members, 1000+ Scientific Societies. All the conference proceedings are published in the special issues of our 700+ Open Access International Journals with the DOI provided by





Why to Attend?

Connect and interact with leaders in Engineering as they share insights, critical skills and strategies that will optimize your practice's performance and help you stay at the forefront of Engineering Education. This year's theme, Exploring topical innovations in Bots, provides the opportunity to gain knowledge in the field of Automation & Robotics.

Who should Attend?

Mechanical Deans, Electrical Professors, Robotics Faculty, Aerospace Coordinators. Engineers and Professors, Data Mining Researchers, Engineering Faculty, Engineering Colleges, Engineering Associations and Societies, Business Entrepreneurs, Training Institutes, Manufacturing Devices Companies.

Automation & Robotics 2018 salient features

Meet Academia and Industry visionaries to get inspired

- Explore your knowledge and find solutions in Engineering aspects your knowledge and find solutions to problems
- Knowledge, Benchmarking and Networking offered at one place
- Forge connections and for global networking
- Highly Organized and Structured Scientific programs
- Poster presentations and world class exhibitions
- Meet with new vendors and supplier.

Conference Highlights

- Robotic Automation and Outsourcing
- Robot Localization and Map Building
- Screw Theory for Robotics
- Remote and Telerobotics
- Robot Manipulators: Trends and Development
- Mobile Robots: Towards New Applications
- Service Robot Applications
- Multi Robot Systems
- New Approaches in Automation and Robotics
- Humanoid Robots: New Developments
- Automation Control
- Bio inspiration and Robotics: Walking and Climbing Robots
- Automated Bio-Technology
- Medical robots and Biotechnology
- Artificial Intelligence
- Human-Robot Interaction
- Role of 3D printing in robotics
- Micro Electro Mechanical Systems (MEMS) and Micro robots
- Robotics and Mechatronics





TOURISTS ATTRACTIONS LAS VEGAS, USA

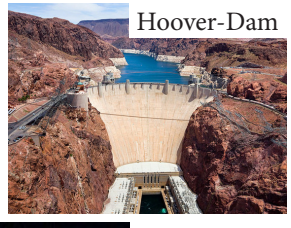

Las-Vegas-Paris-Hotel


Bellagio Fountains


Mandalay Bay


Neon Museum & Boneyard


Nevada Caesars Palace


Hoover-Dam


Las-Vegas-High-Roller


Helicopter Ride



MGM Grand


Paris Hotel


Stratosphere Tower



Hampton Inn Tropicana
4975 Dean Martin Dr, Las Vegas, NV 89118

Directions from Airport

The Hampton Inn Tropicana Hotel in Las Vegas, Nevada is conveniently located a half mile from the famous Las Vegas strip and right across the street from the west-coast favorite: In-N-Out Burger. Our location provides easy access to the I-15 and Tropicana exits, as well as I-95 and I-215. Plenty of parking onsite for hotel guests and free airport transportation to McCarran International Airport (LAS) from 5:00am-2:00am daily.



Weather

The climate of Las Vegas is a subtropical.. The city enjoys abundant sunshine year-round; it has an average of about 310 sunny days per year. It is virtually free of tornadoes and ice storms. The summer months of June through September are very hot and mostly dry, with a July daily average temperature of 92.5 °F (33.6 °C), while nighttime temperatures often remain above 80 °F (27 °C)

CONTACT US:

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robotics@enggconferences.com





REGISTRATIONS

Academic

Only Registration: USD 699
Package A (Registration + 2 nights' Accommodation): USD 999
Package B (Registration + 3 nights' Accommodation): USD 1149

Business

Only Registration: USD 799
Package A (Registration + 2 nights' Accommodation): USD 1099
Package B (Registration + 3 nights' Accommodation): USD 1249

Student

Student Oral: USD 449
Package A (Registration + 2 nights' Accommodation): USD 749
Package B (Registration + 3 nights' Accommodation): USD 899

Group Registrations Benefits:

10% Discount for a group of 5 members
15% Discount for group of 10 members
20% Discount for group of 20 members

Localities Participation Benefits:

20% Discount will be provided for the participants who are attending from the local universities and companies.

Important **DATES:** On spot registration: **April 16, 2018**

To register online, please visit: http://industrialautomation.conferenceseries.com/registration.php