6th International Conference and Exhibition on

Mechanical & Aerospace Engineering | November 07-08, 2018

CPD ACCREDITATION



REGISTER NOW

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Dear Friends!!

The Mech Aero 2018 annual meeting offers unparalleled educational, networking and business development opportunities. This two 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 Mech Aero 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. Mech Aero 2018 is committed to providing attendees with an amazing experience. The Mech Aero 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
Veronica wilson
Program Manager
Mech Aero 2018

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

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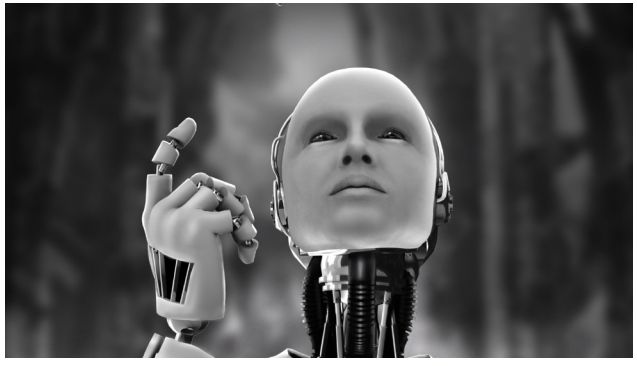
Exhibitor-Friendly

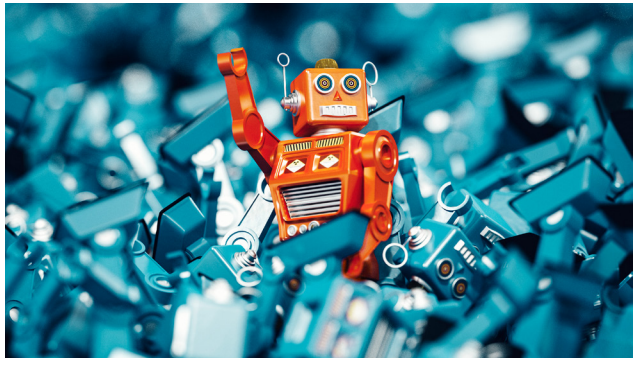
HIGH-TRAFFIC EXHIBIT SPACE

25 HOURS OVER 2 DAYS

EXCELLENT LEADS

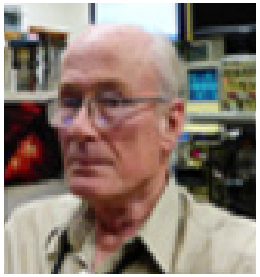
We are well-attended







PAST KEYNOTE SPEAKERS @ MECH AERO 2017 CONFERENCES



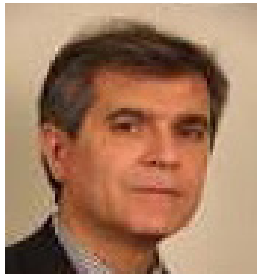
James F Woodward
California State University, USA



Ramesh K Agarwal
Washington University, USA



Timothy Sands
The Naval Postgraduate School
USA



Fred Barez
San Jose State University, USA



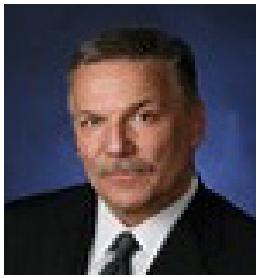
Brendan J O Toole
University of Nevada Las Vegas
USA



Isaac Elishakoff
Florida Atlantic University, USA



Michael Z Podowski
Rensselaer Polytechnic Institute
USA



Mariusz Ziejewski
North Dakota State University
USA



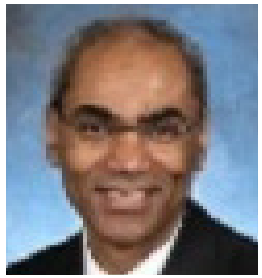
Rick James
SimuTech Group, USA



Michael W Plesniak
George Washington University
USA



Jagannathan Sankar
North Carolina A&T State
University, USA



Shaaban Abdallah
University of Cincinnati, USA



Julius Kaplunov
Keele University, UK



Hamid R Hamidzadeh
Tennessee State University, USA



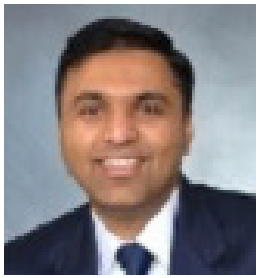
Ryspek Usubamatov
Kyrgyz State Technical University
Kyrgyzstan



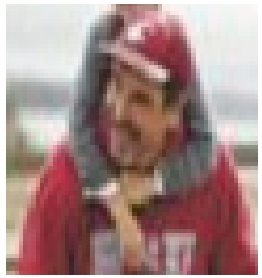
Tom Logsdon
University of California, USA



Sheldon Q Shi
University of North Texas, USA



Prashant Khare
University of Cincinnati, USA



Greg Poole
Industrial Tests Inc, USA

About Hosting Organization

Conference Series 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 Mechanical and Aerospace.

Who should Attend?

Mechanical Deans, Professors, Students, Researchers, Scientists, Business professionals from Mechanical, Aerospace and Aeronautics, Mechanical Societies and Associations, Aerospace Societies and Associations, Mechanical and Aerospace and Aeronautics faculty, Training Institutes.

Mech Aero 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

- Fluid Mechanics
- Aerodynamics
- Airship Design and Development
- Flight Vehicle Navigation
- Vehicle Systems and Technologies
- Design and Modelling of Aircraft and Helicopter Engines
- Robotics and Mechatronics
- Design and Development of Rockets
- Space Engineering
- Bioengineering and Bio-Mechanics
- Material Processing
- Energy Processing
- Mechanics, Dynamics and Controls
- Heat Transfer Systems
- Applications of Aerospace Technology
- Mechanical Engineering and Management
- Industrial Engineering





TOURISTS ATTRACTIONS Atlanta, USA


Center for Puppetry Arts


Michael C Carlos Museum


Atlanta History Center


Fernbank Museum of Natural History


Georgia Aquarium


Piedmont Park


Oakland Cemetery

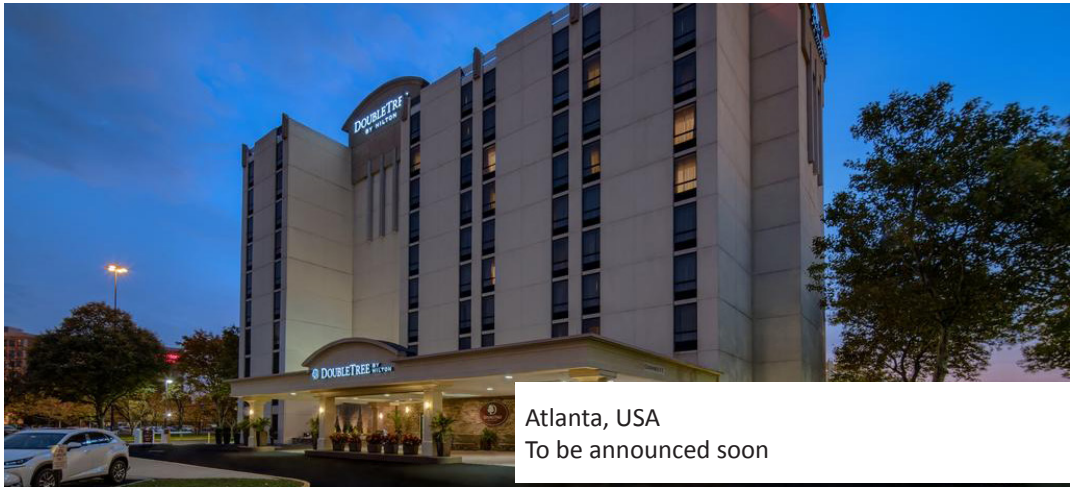


Zoo Atlanta


Atlanta Botanical Garden


Atlanta High Museum of Art


Centennial Olympic Park



Atlanta, USA
To be announced soon



Weather

The climate of Atlanta, Georgia is typical of a humid subtropical climate with most of the state having mild winters and hot summers. The Atlantic Ocean on the east coast of Georgia and the hill country in the north impact the state's climate. Also, the Chattahoochee River divides Georgia into separate climatic regions with the mountain region to the northwest being colder than the rest of the state, the average temperatures for that region in January and July being 39 °F (4 °C) and 78 °F (26 °C) respectively. Winter in Georgia is characterized by mild temperatures and little snowfall around the state, with colder, snowier, and icier weather more likely across northern and central Georgia. Summer daytime temperatures in Georgia often exceed 90 °F (32 °C)

CONTACT US:

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REGISTRATIONS

Academic

Only Registration: USD 799
Package A (Registration + 2 nights' Accommodation): USD 1119
Package B (Registration + 3 nights' Accommodation): USD 1279

Business

Only Registration: USD 899
Package A (Registration + 2 nights' Accommodation): USD 1219
Package B (Registration + 3 nights' Accommodation): USD 1379

Student

Student Oral: USD 450
Package A (Registration + 2 nights' Accommodation): USD 770
Package B (Registration + 3 nights' Accommodation): USD 930

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:**

Abstract submission opens: **November 01, 2017**
Registration opens: **November 01, 2017**
Early bird registration: **February 06, 2018**
On spot registration: **November 06, 2018**

To register online, please visit: https://mechanical-aerospace.conferenceseries.com/registration.php