EURO SATCOMM-2020

7th Global Meet on

WIRELESS, AEROSPACE & SATELLITE COMMUNICATIONS

February 12-13, 2020 | Paris, France





https://wireless.conferenceseries.com/

Invitation

Dear Collegues,

Conference Series LLC Ltd. is delighted to welcome you to Paris, France for Euro SatComm-2020.

The conference will focus on “Next Gen. Technology for a Smarter World”. We are confident that you will enjoy the scientific sessions of this upcoming conference.

As the premier event, we have developed a program with your interests in mind. We have not only increased the number of opportunities for you to network with colleagues from across the world but also introduced more focused sessions that will feature cutting edge presentations, special panel discussions, and livelier interaction with industry leaders and experts.

Life is full of give and take. Make it count in your professional life. Attend the Euro SatComm 2020 Conference to network with your peers, exchange expertise and experiences, and arm yourself with the latest information to take your department to the next level.
We look forward to see you in Paris, France this February

Sincerely,
Euro SatComm 2020
Organizing Committee



Euro SatComm-2020 ?

Conference Series llc LTD heartily invites across the globe to attend 7th Global Meet on Wireless, Aerospace & Satellite Communications (Euro SatComm 2020) schedule during February 12-13, 2019 at Paris, France a leading forum for Business professionals, Scientists, Professor, Directors of companies, Delegates, Industrialists, Researchers and Students in the field Aerospace, Wireless & Telecommunication to exchange information on their latest research progress and with a Theme " Next Gen. Technology for a Smarter World" to cover almost all aspects and fields of Aerospace, Wireless and Satellite Communication Sector.



Importance & Scope of Euro SatComm-2020

Euro SatComm-2020 conference is to learn and share knowledge on Aerospace, Wireless, and Satellite Telecommunication. This Conference provides a forum for exchange of ideas and authoritative views by leading Academic Scientists, Space Researchers, Business Delegates, Talented Student Communities, Research Scholars, Business Leaders and Investors in this exciting field. Outstanding keynote speakers and well known leading scientists and experts from across the globe will be expected to share their knowledge. We endeavour to bring individuals from various fields, and to make a situation in which they can team up synergistically, and ideally make new logical outcomes.

The Euro SatComm-2020 cover a wide range of topics related to innovative Aerospace, Wireless and Telecommunication applications while focusing on IoT. The Euro SatComm-2020 offers important visions into front-line applications from global experts, start-ups and the winners of Europe's major innovation competitions for Space applications.

Why to Attend

7th Global Meet on Wireless, Aerospace & Satellite Communications is organizing an outstanding Scientific Exhibition/Program and anticipates the world's leading specialists

involved in Wireless, Satellite, Telecommunication, Aerospace. Your organization will benefit with excellent exposure to the leaders in Aerospace, Wireless and Satellite Telecommunication. You can update your knowledge about current situation of Wireless Technology and receive name recognition at this 2-day event. Euro SatComm-2020 is an exciting opportunity to showcase the new technology. World-renowned speakers, the most recent techniques, strategies, and the newest updates in Aerospace, Wireless, Satellite Telecommunication fields are hallmarks of this conference.

Who to Attend

Wireless,Aerospace & Satellite Communications Scientists and researchers in the broad areas of Communications and Aerospace engineering, Networking, are most likely to attend and utilize the scope of extending their skills, work on basic and significant applications and doing their masters and research work in programming building streams are most likely to attend this conference. Participants from both the Industry and Academia working in all the domains of Aerospace, Computer Science and Engineering, Technology, but not limited to various sectors of Computer Science Applications such as

Directors, CEO's, Presidents and Vice presidents, Presidents, VPs, CEOs, CTOs, MDs and GMs Buyers and procurement specialists, Design and R&D engineers, Deans and Professors, Scientists, Aerospace Engineer, Space agencies, Spacecraft, Satellite, launch vehicle manufacturers/ operators, Wireless and Telecommunication engineers Missile, Rocket manufacturers, Program managers, Electrical Engineers, Space Agencies, Materials and process engineers, Manufacturing, tool, instrumentation engineers, Students, Scientists related to Satellite and Space, Satellite Engineering Departments Faculty, Consultants, Field sales and product engineers, Principal engineers and engineering managers,Space Craft and Satellite Engineers, Business development Managers/directors, Software engineers, Quality control managers, Government representatives and Policy makers, Systems and application engineers, Telecommunication Engineers, Aircraft Manufacturers, Electronics Engineers,, Electrical Engineers, Electronics & Electrical Engineers, Electrical and Computer Science Engineer, Aeronautical Engineer, Instrumentation Engineer



Major Sessions

Evolution of Wireless Communication

Communication Satellite

Modes of wireless communication

Global Navigation System

Internet of Things (IoT)

Next Gen Wireless Communication

Future Path for Telecom Sector

5G and Beyond

Exoplanet

Space Climate

Supporting Journals

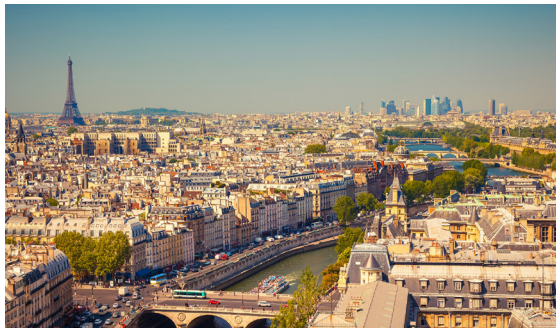
International Journal of Sensor Networks and Data Journal of TeleCommunications System and Management
Journal of Aeronautics and Aerospace Management
Journals on Cosmetic Dermatology

Host City

By the 12th century, Paris was the largest city in the western world, a prosperous trading centre, and the home of the University of Paris, one of the oldest universities in history. Paris is home to some of the world's landmark monuments, museums and galleries. Paris is a dream place to visit for the art and architecture lovers. The Notre Dame, Place De La Concorde, Arc De Triomphe, The Eiffel Tower, The Louvre, Les Invalides are the most famous pieces of architecture one must feast their eyes upon in this city. In France, people love their food as much as they love their wine and it is of no surprise that you will be exposed to abundance of delicacies ranging from your basic crepes to the exotic Foie Gras.

Most beautiful places to visit in Paris:

Eiffel Tower,Notre Dame Cathedral, Louvre Museum, 4Champs Elysees / Arc of Triumph, Cruise on the Seine, Montmartre, Palace of Versailles, The Latin Quarter – Luxembourg park Moulin Rouge, Disneyland Paris, Orsay Museum, Bateaux-Mouches, Bateaux Parisiens





Registrations

Chose your category of registration based on your profile and specialization.
Visit conference website for more details on discounts and offers.

Vision & Plan

International Market Approach

Rapid technological advancements and evolving consumer needs have led to the development of new Os (operating systems) and high performance smartphones, and is also expected to be the key factor driving wireless communication market growth. Increasing social media awareness has played a major role for increased adoption of wireless communication media, and provides several market growth opportunities.

Globally, this market was valued at $2 billion in 2012 and is forecast to grow at 13.9% CAGR from 2013 through 2019, Global commercial satellite imaging market in 2017 was dominated by the military segment, which accounted for 29.2% revenue share. The satellite communication market in the defense sector is expected to register a CAGR of over 6.90% during 2018 – 2023. It is due to quick adoption of this technology by major countries particularly in the defense sector, where high resolution satellite imagery is being implemented to develop their security programs and intelligence systems. Satellite technology is mainly used in the energy sector, geospatial technology, natural resources management, construction and development, media and entertainment, disaster response management, defense and intelligence systems. Geospatial technology, energy and natural resource management are emerging as promising applications for satellite imaging industry. These two segments together accounted for approximately 41.8% of market revenue share in 2017

Sponsorship and Exposure

Diamond

- Three workshop slots (audio visual included).
- Two complimentary exhibit booths with priority to purchase exhibition space and choose booth location (Booth size-3X3 sqm)
- Four complimentary registrations
- Logo recognition on congress website front page with link, sponsorship page
- One A4 color advertisement in the congress souvenir
- Three inserts provided by the sponsor in the congress delegate bags

Platinum

- Two corporate sponsored workshop slots
- One complimentary exhibit booth with priority to purchase exhibition space and choose booth location (Booth size-3X3 sqm)
- Three complimentary congress registrations
- Logo recognition on congress website front page with link and logo recognition on congress sponsorship page
- One A4 color advertisement in the congress souvenir
- Two inserts provided by the sponsor in the congress delegate bags.

Gold

- Two complimentary congress registrations
- One corporate sponsored workshop slot
- One complimentary exhibit booth with priority to purchase exhibition space and choose booth location (Booth size-3X3 sqm)
- Logo recognition on congress website sponsorship page
- One A4 color advertisement in the congress program or book of abstracts (excluding cover pages)
- One insert provided by the sponsor in the congress delegate bags
- Priority to purchase additional sponsorship items

Exhibition

- One complimentary congress registration
- Set up of one tailor-made exhibit booth (Booth Size 3x3 sqm)
- Logo recognition on congress website sponsorship page
- Color Advertisement in Congress souvenir
- Inclusion of your company's leaflet/insert in the congress delegate bags
- An exclusive online promotion on all our social Networking Sites
- Shape and raise your corporate image through logo branding
- Press Release on behalf of your company

Tentative Agenda

Day 1 / February 12, 2020

Time	Session
08:00 - 09:00	**Registration /Reception**
09:00 - 09:15	Inaugural Address
09:15 - 10:45	**Keynote/Plenary Talk no: 3**
10:45 - 10:50	**Group Photo**
10:50 - 11.00	**Coffee/Tea Break**
11:00 - 13:00	Global Navigation System
13:00 - 13:30	**Lunch Break**
13:30 - 15:30	Communication Satellite
15:30 - 15:45	**Coffee/Tea Break**
15:45 - 17:30	Panal Discussions

Day 2 / February 13, 2020

Time	Session
09:00 - 10:00	**Keynote/Plenary Talk no: 2**
10:00 - 10:15	Coffee/Tea Break
10:15 - 13:00	**Next Gen Wireless Communication**
13:00 - 13:30	**Lunch Break**
13:30 - 15:30	**5G and Beyond**
15:30 - 15:45	**Coffee/Tea Break**



Speaker Slots Available

Note: Program Schedule is subject to change with final allotment of the speaker slots



Contact

Ambika E.
Program Manager | Euro Satcomm 2020
Conference Series LLC Ltd
E: wireless@europemeet.com
T: 44-2039363178

Important Dates

Abstract submission

First Round	30-11-2019
Sencond Round	09-01-2020
Final	12-02-2020

Registrations

Early Bird	30-10-2019
Second Early Bird	30-11-2019
Final	12-02-2020

Venue

Paris, France
Visit Event Website for Venue Update