Tentative Program

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4th International Conference and Exhibition on

Satellite & Space Missions

June 18-20, 2018 | Rome, Italy

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Satellite 2018 Invitation

June 18-20 | Rome, Italy

Dear All,

We are extremely delighted to host the 4th International Conference and Exhibition on Satellite & Space Missions.

Satellite 2017 Spain Meet was highly successful & enriching and we aim for a bigger sky this time. The Satellite and Space Missions Series, over years, has become a successful site for the Space research, science & development and envisioning a greater and wider span for advancing the segment of this new science.

We invite your participation for this mega scientific event set to happen in Italy this year as we start to prepare the dais for a grand discussion with the theme "Shaping the Future with Latest Advancements in Satellite and Space Missions".

Regards
Organizing Committee Panel
Satellite 2018 Italy



The Satellite 2018 Italy conference calls for the newest and healthiest proposals for the Meet from researchers, industrial personnel and pioneering students.

This summit is designed to meet every nook and corner research topic related to the advancement in the research and development of Pupil Worksheet, Low Earth Orbits, Sun-Synchronous Orbits, Geostationary satellites etc.

Organizing Committee

TRACK

Space Missions | Missions to Mars



Giancarlo Genta

Politecnico di Torino, Italy

Biography:

Giancarlo Genta is Professor of Construction Machines at the Politecnico (Technical University) di Torino. He is member of the Academy of Sciences of Torino and of the International Academy of Astronautics. Since 2012 chairs study group SG 3.16 of the International Academy of Astronautics: Global human Mars system missions exploration, goals, requirements and technologies. In 2013 received the Yangel Medal for outstanding contributions to the development of the international space sciences and technologies and the Engineering Science Award of the International Academy of Astronautics for outstanding achievement in engineering science He authored 90 papers, published in Italian, American and English Journals, 268 papers presented to symposia and 25 books, some of which are used as textbooks in some American Universities. He is also the author of two science fiction novels, published in Italian, English and Ukrainian.

TRACK

Remote Sensing Satellites and GIS



Nicolas H Younan

Mississippi State University
USA

Biography:

Nicolas H Younan is currently the Department Head and James worth Bagley Chair of Electrical and Computer Engineering at Mississippi State University (MSU). He received the BS and MS degrees from MSU in 1982 and 1984, respectively, and the PhD degree from Ohio University in 1988. His research interests include signal processing and pattern recognition. He has been involved in the development of advanced image processing and pattern recognition techniques for remote sensing applications, image/data fusion, feature extraction and classification, automatic target recognition/identification, and image information/ data mining..

TRACK

Remote Sensing Satellites and GIS



Jian Lin

University of Houston-Clear Lake
USA

Biography:

Jian (Denny) Lin currently is an Assistant Professor of the Department of Management Information Systems, University of Houston – Clear Lake, USA. He received his M. Sci. and Ph.D., both in Computer Science, in 2006 and 2009, respectively. His research interests include but not limited to: real-time and embedded systems, fault-tolerant computing, computer networks, signal processing and simulations. Dr. Lin has been committee member of different IEEE/ACM conferences/workshops of Real-Time and Embedded Systems.

TRACK

Earth Science | Earth Observations



Dorian Gorgan

Technical University of Cluj-Napoca
Romania

Biography:

Dorian Gorgan is a Professor in Computer Science Department of the Technical University of Cluj-Napoca, PhD supervisor in Computers and Information Technology, and coordinator of the Computer Graphics and Interactive System Laboratory. The fields of interest involve parallel and distributed processing over HPC infrastructures such as Grid, Cloud, Multicore, and cluster, development of platforms and applications for spatial data processing and visualization, interdisciplinary research in the domains of Earth Sciences and Earth Observations. He has been involved as scientific coordinator and WP leader in national and international research projects such as BIGEARTH, PECSA, enviroGRIDS, IASON, SEE-GRID-SCI, GiSHEO, mEducator, iTRACE, MedioGrid, COMPLEXHPC, and KEYSTONE.

Organizing Committee

TRACK

Space Missions | Space Explorations



Pamela McCauley

University of Central Florida
USA

Biography:

Pamela McCauley is an internationally recognized innovator and Industrial Engineering researcher in the development of mathematical models, human engineering, and engineering leadership at the University of Central Florida Department of Industrial Engineering. She is the author of over 80 technical papers, book chapters, conference proceedings and the best-selling ergonomics textbook, Ergonomics: Foundational Principles, Applications, and Technologies and her research-based book; Transforming Your STEM Career Through Leadership and Innovation: Inspiration and Strategies for Women. The U.S. State Department awarded Dr. McCauley the prestigious Jefferson Science Fellowship for the 2015-2016 term.

TRACK

Aerospace and Mechanical Engineering



Theodore Beneigh

Embry-Riddle Aeronautical University
USA

Biography:

Theodore Beneigh is a Professor of Aeronautical Science, with tenure at Embry-Riddle Aeronautical University, USA from 2001-present. Associate Professor of Aeronautical Science, with tenure, Embry-Riddle Aeronautical University, 1990. Assistant Professor of Flight Technology, Embry-Riddle Aeronautical University, 1983 – 1990. Flight Specialist of Flight Technology, Embry-Riddle Aeronautical University, 1976-1983. He has completed his A.S., Aeronautical Science at Embry-Riddle Aeronautical University, Daytona Beach, Florida and B.S., Aeronautical Studies, 1982, Embry-Riddle Aeronautical University, Daytona Beach, Florida and following M.A.S., Aeronautical Science, 1989, Embry-Riddle Aeronautical University, Daytona Beach, Florida.

TRACK

Remote Sensing Satellites and GIS



Ali Cheknane

Amar Telidji University of Laghouat
Algeria

Biography:

Ali Cheknane is a full-Professor at the Amar Telidji University of Laghouat-Algeria. He has completed his PhD in physics. He is having 20 years teaching graduate and post-graduate teaching experience at the university as temporary, associated and permanent position. He has published many papers in various journals and conference proceedings on renewable energy subjects. He has supervised 10 PhD students (04 theses have been defended) and 14 Master students' projects (Magister). He has supervised more than 40 projects (Engineer and Technician) in electrical engineering and computing. He got an incentive award from "Centre de Development des Energies Renouvelables- CDER". He was awarded for the best publication in physics in Algeria from the ANDRU agency in 2008. He is the Head of the research team: "Photovoltaic Systems & Devices".

TRACK

Aerospace and Mechanical Engineering



Ryspek Usubamatov

Kyrgyz State Technical University
Kyrgyzstan

Biography:

Ryspek Usubamatov has graduated as professional engineer, completed Ph.D from Bauman Moscow State Technical University and Doctor of Technical Sciences from Academy of Sciences of Kyrgyzstan. He worked as an engineer-designer of machine tools at engineering company. He is a professor of Kyrgyz State Technical University and worked at universities in Malaysia. He has published more than 300 papers in reputed journals, more than 60 patents of inventions in engineering and seven books in area of manufacturing engineering. He supervised six Ph.D and several dozens of MSc. students. His research interests in area of Gyroscope theory and Productivity theory for Industrial Engineering.

Conference Directory

June 18-20 | Rome, Italy

Day 1: Opening Ceremony

• Registrations	Final attendance of the participants
• Introduction	Day 1 kicks off by Moderator's introductory speech
• Guest's Speak	Briefing the conference theme by Honorable Guest

Day 1 Sessions

• Keynote Bout	Talks covering the Theme of the Conference
• Coffee Break	Coffee and Candid shots of the Group
• Oral Session 1	Space Missions | Missions to reach Space
• Special Session	A exclusive Exhibitor hosted session/Workshop for effective B2B chance
• Luncheon	Networking over Lunch
• Oral Session 2	Satellite Communication Systems | Satellite Orbits
• Coffee Break	Post-lunch coffee break session for networking
• Oral Session 3	Case studies/General discussions

Day 2 Sessions

• Keynote Bout	Re-opening the day with Keynotes again
• Coffee Break	Coffee and Networking
• Oral Session 4	Remote Sensing Satellites and GIS | Applications
• Luncheon	Networking over Lunch
• Oral Session 5	Space Explorations | Reaching Planets
• Coffee Break	Post-lunch coffee break session for networking
• Poster Session	Accepted Poster presentations
• YRF Presentation	Selected Students' Oral Presentations
• Closing Session	Award Ceremony & Thank you note by Moderator

Day 3 Sessions

• Luncheon	Networking over Lunch

PROVISIONAL PROGRAM

Tentative Speakers

Title: International Virtual Space Innovation Clusters to Support Space Missions & Exploration

Pamela McCauley, University of Central Florida, USA

Biography: Pamela McCauley is an internationally recognized innovator and Industrial Engineering researcher in the development of mathematical models, human engineering, and engineering leadership at the University of Central Florida Department of Industrial Engineering. She is the author of over 80 technical papers, book chapters, conference proceedings.

Title: The stability of planetary orbits in extra solar systems based on spectral representation of additional periodic force

Alexander M. Krot, UIIP NAS, Belarus

Biography: Alexander M. Krot is a Head of the Laboratory of Self-Organization System Modeling at the United Institute of Informatics Problems of the National Academy of Sciences of Belarus. He graduated from the Belarusian State University, Department of Radiophysics in 1982. He received PhD in 1985, then degree of Doctor of Sciences (DSc) in 1991and Professor degree in 1997.

Title: Lunar Communications

Xavier Geneste, Esa Ecsat, Harwell, United Kingdom

Biography: Xavier Geneste work for aerospace industry since 1989 as an electronics engineer. He has been working on spacecrafts for the three majors in France, AEROSPATIALE (then Alcatel Space and now Thalesaleniaspace), ASTRIUM (now Airbus Defense and Space), CNES (Centre National des Etudes Spatiales) on a wide range of activities from project initiation to launches.

PROVISIONAL PROGRAM

Tentative Speakers

Title: Performance and Technological Feasibility of Aerospace Plane Horizontal Launch and Landing with Ekranoplane Assistance

Alexander V. Nebylov, International Institute for Advanced Aerospace Technologies of SUAI, Russia

Biography: Chairman of Aerospace Devices and Measuring Complexes, State University of Aerospace Instrumentation in St. Petersburg and Director of the International Institute for Advanced Aerospace Technologies. He is a member of the leadership of the IFAC Aerospace Technical Committee since 2002.

Title: Challenges for Weather Satellites

Ch. Sanjay, Gitam University School of Technology, India

Biography: Sanjay joined GITAM, Hyderabad as Founder Director June 2009, certified Corporate Director - World Council Corporate Governance, UK, And visited South Asian Countries for Research, presented papers in International Conferences, He has 24 years of experience in Industry, Research & Teaching and had worked four years as a Associate Professor of Manufacturing Engineering at Government Universities in Malaysia and Singapore.

Title: Solar electric spacecraft for human Mars missions

Giancarlo Genta, Politecnico di torino, Italy

Biography: Giancarlo Genta is a Professor of Construction Machines at Politecnico (Technical University) di Torino. He is a member of Academy of Sciences of Torino and of International Academy of Astronautics. In 2013, he received the Yangel Medal for outstanding contributions to “The development of the international space sciences and technologies” and the Engineering Science Award of the International Academy of Astronautics for outstanding achievement in Engineering Science.

PROVISIONAL PROGRAM

Tentative Speakers

Title: Analysis of Ionospheric GPS TEC Measurements during Total Solar Eclipse over American Region on August 21, 2017

Teddy M. Surco Espejo, Pontifical Catholic University of Rio de Janeiro, Brazil

Biography: Teddy M. Surco Espejo has completed his M.S. degree in electrical engineering at the age of 27 years from the Pontifical Catholic University of Rio de Janeiro, Rio de Janeiro, Brazil. Actually, He is a PhD student at Pontifical Catholic University of Rio de Janeiro, Rio de Janeiro, Brazil.

Title: What are Possible Conflict Termination Criteria that Define Winning the Next Space War?

Paul Szymanski, Principal Consultant, Space Strategies Center (SSC), USA

Biography: Paul Szymanski is working on Develops future Space Warfare and Space Control concepts, theory, doctrine, strategies, tactics and Courses of Action (COA's) ensuring success on the modern battlefield. Currently supporting the United States Defense Advanced Research Projects Agency (DARPA) to develop new space command and control systems to fight and win the next space war.

Title: Advanced Space Technologies in Interests of Scientific Researches in the Near Earth and Interplanetary Space

A. Degtyarev, Yuzhnoye SDO, Dnipro, Ukraine

Biography: Alexander Degtyarev is the Acting General Director of Yuzhnoye SDO, Vice-President of Industry Relations of IAF(2015), Academician of The National Academy of Sciences of Ukraine (2015), academician of International Academy of Engineering (2012), D.Sc. in Engineering (2012), Ph.D in Economics (2006), member of the International Academy of Astronautics, IAA, (2005), Secretary of the Ukrainian regional division of IAA (2005), member of the IAA Board of Trustees.

PROVISIONAL PROGRAM

Tentative Speakers

Title: Searching for extinct or present microbial life on planetary surface

Marek Tulej, University Bern, Switzerland

Biography: Marek Tulej has completed his PhD from Basel University, Switzerland. Currently, he is the staff member of Planetary Sciences and Space Research Division and head of Laser Mass Spectrometry Lab in Physics Institute, University Bern. He is involved in the development of a miniature analytical instruments for space missions.

Title: Design and Analyzing offset Parabolic Antenna in C band for Communication Satellite

Abdelaziz Himeur, Satellite Development Center, Algeria

Biography: HIMEUR Abdelaziz has his expertise in radio frequency filed, since 2006 until now work in Algerian space agency as senior engineer ,he has opportunity to participate in ALSAT 2 Algerian satellite for remote sensing as radio frequency engineer and chief engineer in alcomsat1 Algerian communication satellite.

Title: The Modular and Scaleable Small Satellite Platform S2TEP

Andreas Rittweger, DLR Institute of Space Systems, Germany

Biography: After his Ph.D at the Institute of Aerospace Structures of the University of Aachen (RWTH Aachen) Andreas Rittweger has started an industrial carrier at the company which is now called ArianeGroup. In Bremen (Germany) he was head of the mechanical engineering department and later in Les Muraux (France) head of the launcher vehicle engineering unit. He was deeply involved in the Ariane launcher development, the ATV development and satellite tanks. Since 2014 he is the director of the DLR institute of space systems and Professor for Space Technology at the University of Bremen.

PROVISIONAL PROGRAM

Tentative Speakers

Title: The Jovian Infrared Auroral Mapper on board Juno: performances and results

Alberto Adriani, INAF-Istituto Di Astrofisica E Planetologia Spaziali, Italy

Biography: Alberto Adriani is the principal investigator for the JIRAM (Jovian InfraRed Auroral Mapper) experiment, funded by the Italian Space Agency (ASI), on board Juno, a NASA mission to the planet Jupiter; he is also Co-Investigator of the Juno NASA Project and of the project MAJIS and JANUS in the ESA Cosmic Vision mission JUICE.

Title: P-MMGP- Physics and mathematical models for gyroscope properties

Ryspek Usubamatov, Kyrgyz State Technical University, Kyrgyzstan

Biography: Ryspek Usubamatov graduated from Bauman Moscow State Technical University. He is Professional Engineer in Mechanical, Manufacturing and Industrial Engineering, completed Ph.D. in 1972 and Dr. Tech. Sc. in 1993. He worked as engineer at a company and lecturer in universities of Kyrgyzstan and Malaysia.

Title: Modelling of Stochastic Errors for Low-Cost Inertial/GNSS Fully Integrated Architecture Systems

Ahmed Radi, The University of Calgary, Canada

Biography: Ahmed Radi, PhD candidate in the Mobile Multi-Sensor Systems (MMSS) Research Group at the Department of Geomatics Engineering, University of Calgary (UofC). He obtained his BSc and MSc degrees in Electrical Engineering from the Military Technical Collage, Egypt.

PROVISIONAL PROGRAM

Tentative Speakers

Title: Synthesis and Analysis of control system for Construction of the ordered groups of small satellites

Alexander I. Panferov, State University of Aerospace Instrumentation, Russia

Biography: Alexander Panferov is a professor of the State University of Aerospace Instrumentation in St.-Petersburg and the Senior Researcher of the International Institute for Advanced Aerospace Technologies. He led many R&D projects in the field of aerospace instrumentation, control systems design for the aeroelastic object, micromechanical gyroscopes and systems.

Title: New satellite project Aerosol-UA: remote sensing of aerosols in the atmosphere

Yaroslav Yatskiv, National Academy of Sciences of Ukraine, Ukraine

Biography: Yaroslav Yatskiv has his expertise in the fields of positional astronomy, space geodesy and space research. He participated in works of star catalogue compilation, the Earth polar motion determination and nutation theory development. Ya. Yatskiv initiated the development and application of new observation methods for determination of the Earth orientation parameters.

Title: Relative navigation and control of Nano-satellites in formation

Alexander V. Nebylov, State University of Aerospace Instrumentation (SUAI), Russia

Biography: Chairman of Aerospace Devices and Measuring Complexes, State University of Aerospace Instrumentation in St. Petersburg and Director of the International Institute for Advanced Aerospace Technologies. He is a member of the leadership of the IFAC Aerospace Technical Committee since 2002. Degrees: Title of the Honorary Scientist of the Russian Federation.

PROVISIONAL PROGRAM

Tentative Speakers

Title: Innovative concept for Very High Throughput Satellite systems

Xavier Geneste, ESA ECSAT, Harwell, United Kingdom

Biography: Xavier Geneste work for aerospace industry since 1989 as an electronics engineer. He has been working on spacecrafts for the three majors in France, AEROSPATIALE (then Alcatel Space and now Thalesaleniaspace), ASTRIUM (now Airbus Defense and Space), CNES (Centre National des Etudes Spatiales) on a wide range of activities from project initiation to launches.

Title: Flow Separation Control from Leading Edge of A Shallow Rectangular Cylinder

Mohammad Fokhrul Islam Buian, Khulna University of Engineering & Technology, Bangladesh

Biography: Mohammad Fokhrul Islam Buian has expertise in Aerodynamics and Fluid dynamics related research. His experimental and contextual model based on Aerodynamic vibrations inherently occur on high civil structures like long-span-length bridge or super tall building. Mr. Buian graduated from Khulna University of Engineering & Technology (KUET) with Mechanical Engg.

Title: Control system of orientation for the elastic spacecraft

Alexander I. Panferov, State University of Aerospace Instrumentation, Russia

Biography: Alexander Panferov is a professor of the State University of Aerospace Instrumentation in St.-Petersburg and the Senior Researcher of the International Institute for Advanced Aerospace Technologies. He led many R&D projects in the field of aerospace instrumentation, control systems design for the aeroelastic object, micromechanical gyroscopes and systems.

PROVISIONAL PROGRAM

Tentative Speakers

Title: Ground testing of a critical mechanism for object injection into geodesic orbit

Daniele Bortoluzzi, University of Trento, Italy

Biography: Daniele Bortoluzzi is Associate Professor of Mechanics of Machines at the Department of Industrial Engineering of the University of Trento. He collaborates with the European Space Agency and several industrial partners in the design of payloads for scientific missions, with particular emphasis on mechanisms.

Title: Analytical research of the motion of fine-dispersed component of space debris in the near-Earth space

Andrey B Yakovlev, St.Petersburg State University, Russia

Biography: Andrey Yakovlev is a senior researcher of Mathematic and Mechanic Department of the St.-Petersburg State University. Areas of his scientific interests are the charging of natural and manmade bodies in space plasma and motion of bodies with variable electric charge in a circumterraneous space and near to the celestial bodies without an atmosphere.

Title: Selection of Optimum Time for Spacecraft Collision Avoidance Operation

Zhang Rong-Zhi, State Key Laboratory of Astronautic Dynamics, Xi'An Satellite control center, China

Biography: ZHANG RONG ZHI has her expertise in evaluation and passion in the spacecraft collision avoidance warning and operation. He leads a team for spacecraft collision warning and avoidance operation is Xi'an satellite control center about two decade.

PROVISIONAL PROGRAM

Tentative Speakers

Title: High energetic solar flares during the declining phases of solar cycles

Wael Ahmed, National Authority for Remote Sensing and Spacesciences (NARSS), Egypt

Biography: Wael Mohamed a space environment specialist at National Authority for Remote sensing and Space Sciences (NARSS), and work as specialist at Egyptian Space Program, Space Environment group, Egypt. I awarded master science degree (space physics) at Faculty of Science, Cairo University, under title of "High Energetic Solar Flares during The Declining Phases of Solar Cycles".

Title: Enhancement of MIMO QOS using RNS Coding over various Channels

M. Abd Elghany, Al- Azhar University, Egypt

Biography: Abd Elghany a PHD student, my research is focused on MIMO Earth-Satellite communication systems, evaluating its architecture, and studying how to enhance the QoS of this system through implantation of enhanced coding and FEC schemes.

Title: Object release into free-fall: a technological challenge for in-space gravity wave detection

Vignotto Davide, University of Trento, Italy

Biography: Davide Vignotto is a PhD student at the University of Trento, Italy, where he graduated in Mechatronics Engineering. His master's thesis focused on the Test Mass release dynamics of the space mission LISA Pathfinder. He is interested in systems modelling and identification in the aerospace field.

PROVISIONAL PROGRAM

Tentative Speakers

Title: Discharge estimation in ungauged regions using satellite-retrieved products and artificial neural network

Jae Young Seo, Dongguk University, South Korea

Biography: Jae Young Seo is a PhD student at Civil and Environmental Engineering of Dongguk University in South Korea. She is interested in applications of remote sensing to hydrology. Sang-Il Lee is a Professor of Civil and Environmental Engineering, Dongguk University. His research interests are estimation and optimization in water resources problems.

Title: Monitoring land use change, structure and diversity analysis of dry tropical forests of Central India using Remote Sensing and GIS techniques

Tarun Kumar Thakur, Indira Gandhi National Tribal University, India

Biography: Tarun Kumar Thakur a Recipient of Best Oral Presentation Award during National Conference on Climate Change in 2018 by EPCO at Bhopal; Young Scientist Award during 2005 by CGCOST, Raipur; Award of Two Best Poster Paper during National Workshop at IGAU, Raipur 2006, 2008.

Title: Visual TCAD Simulation of Total Ionizing Dose Effects on Advanced CMOS Devices for Space Applications

Muhammad Nabee Hanif, Satellite Research & Development Center, SUPARCO, Pakistan

Biography: Muhammad Nabeel Hanif has the qualifications of Master in Physic. For the last 10 years, he has been working in Materials and Radiation Effects group in Satellite Research and Developement Center, SUPARCO.

PROVISIONAL PROGRAM

Tentative Speakers

Title: New adaptive design of membrane based reflector for space application

Satish Kumar, Indian institute of Technology Roorkee, India

Biography: Satish Kumar has completed his B. Tech from NIT Jalandhar and M. Tech from IIT Roorkee. He is perusing his PhD at IIT Roorkee. His research interests lie in the design, fabrication and mechanical characterization of adaptive membrane based lightweight structures for space applications, which he plan to study using a combined experimental and numerical approach.

Title: 3B42RT Satellite precipitation data, in comparison with ground data

Hifsa Khurshid, Muhammad Nawaz Sharif University of Engineering and Technology, Pakistan

Biography: Hifsa Khurshid is a Civil engineer and has done her M.Sc. in hydraulics and irrigation engineering from UET Lahore. Currently she is working as a lecturer in Civil engineering department MNS-UET Multan. Currently she is supervising many projects of undergraduate studies. She has an experience of research of 2 years. She is very enthusiastic for carrying her future research in satellites development and environment studies.

Available Slots



To Avail the slots contact:

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To submit abstracts:

https://satellite.conferenceseries.com/abstract-submission.php

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Young scholars are not just new intros in the scientific community; rather are the up surging minds with huge potential to take the advances in the Satellite and Space Missions segment to a height anew.

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POSTER PRESENTATION

Put your thoughts on the canvas and showcase it to the participants. If you are looking forward to share your work with like-minded and similarly focussed people, then Poster would make a perfect path to join the heart of this conference.

YOUNG RESEARCHERS' FORUM

A very few students can hold on to the opportunity of giving an Oral Presentation along with those highly affiliated expert minds. Exceptional abstracts can grab this chance and exhibit their research verbally.

INDUSTRY REPRESENTATIVE

Communicate the ideas on behalf of your organization in the form of a scientific talk or be a delegate to proxy your company's attendance at the Meet.

INTERATIVE BOOTHS

Showcase the latest product or service of your industry. Book your booth and avail free passes to the conference sessions.

B2B and B2A SESSIONS

At the Satellite 2018 Italy, industries are welcome to display their products in the industrial exhibition, organise a symposium/workshop or benefit from many other sponsoring opportunities.

Experience the demonstration of finest ideas from best speakers of this field, meet with industry partners and customers, and examine recent market trends and opportunities- all over the luncheon and coffee break sessions.

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For details of the conference click:
https://satellite.conferenceseries.com/

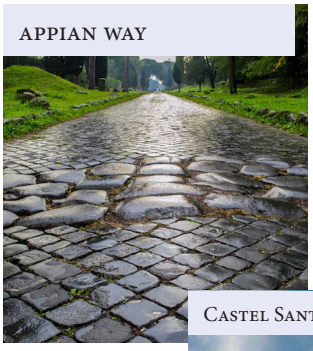
Sponsorship & Exhibiting Opportunities are open for benefits of and exposure among a diverse range of attendees at Satellite and Space Missions Conferences!!!

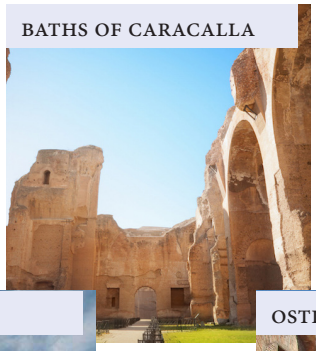
Being in Italy

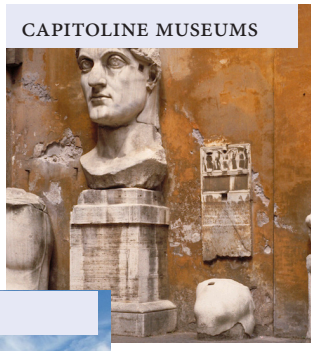
Rome is one of the best cities to organize an international conference on Satellite. The research work going on in the field is in a good range when compared to the other cities. Rome is the fastest growing city in the Italy with an excellent economic growth. Several of the College of Technology degree programs are offered at Rome engineering campuses.

The location is continuously focusing on a Satellite Remote sensing, Earth observations and Italian Space, technology-driven manufacturing industry. Rome industry is at the forefront of innovation with 3.6 percent of the GNP, Rome makes the second highest investment in research and development in the country. About 61 percent of R&D spending goes to the very pronounced publicly funded and university research landscape. Industry receives about a 27-percent share. Rome is unique in that science as a resource is available to industrial companies in a highly compact manner and offers companies excellent cooperation opportunities. Rome is Italy's top tourist city destination. It is a great city to visit, mixing venues of historical interest with exciting recreation and entertainment opportunities. Alongside its major historical sites, Rome offers a diverse range of top attractions – world famous buildings, museums, city parks, cabaret theatres, festivals and of course plenty of shopping opportunities. Satellite-2018 Conference at Rome will certainly give a wonderful experience to attendees to explore the beautiful city with gaining knowledge.

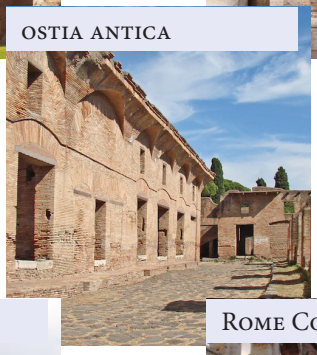
Rome 2018

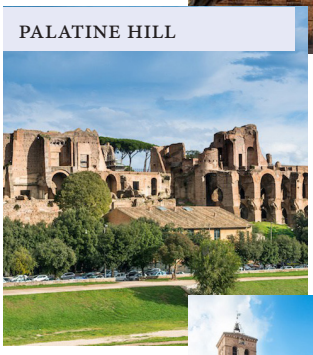

APPIAN WAY


BATHS OF CARACALLA

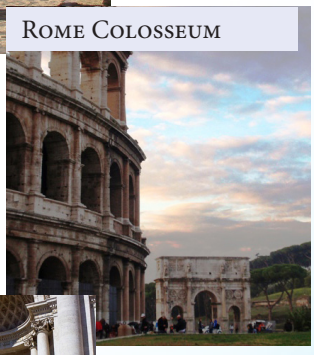

CAPITOLINE MUSEUMS


CASTEL SANT'ANGELO

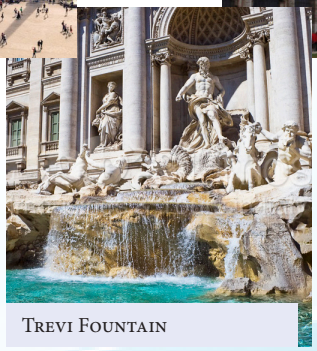

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Valentina Esther
Scientific Relations Manager
Satellite 2018 Italy
T: +44 8000148923
E: satellite@annualconferences.org

Mailing Address:
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