13th International Conference on

APPLIED PHYSICS AND ENGINEERING (ICAPE)

September 21-23, 2023 | Rome, Italy

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Invitation

Pulsus conferences insist participants from all over the world clock in "**13th International Conference on APPLIED PHYSICS AND ENGINEERING (ICAPE)"** during **September 21-23, 2023 | Rome, Italy**. The theme of the conference this year is "***Era of Physics Innovations and Engineering Excellence***" which guarantees an outstanding science program supporting many esteemed speakers who are tormented by intuition Through providing access to ongoing training and networking opportunities, the conference aims to improve the practice of advancing the profession for the benefit of the people and the individual patients they represent.

Regards
Applied Physics 2023
Organizing Committee

Conference Highlights

- Theory of Relativity
- Nanoscience and Nanotechnology
- Condensed Matter Physics
- Fluid dynamics
- Classical and quantum physics; mechanics and fields
- Biophysics
- Relativity and gravitation
- Medical Physics
- Plasma Physics
- Spintronics
- Statistical physics and thermodynamics
- Material Science & Engineering
- Atmospheric and Magnetospheric Sciences
- Molecular imaging
- Nuclear Astro Physics
- Astrodynamics
- Ballistics
- Space Physics and technology
- Computational Physics
- Control theory
- Digital electronics
- Engineering Physics
- Geophysics
- Applied Physics
- Laser and optics
- Mathematical Physics
- Measurement science, general laboratory techniques, and instrumentation systems

Agenda

Day-01- September 21, 2023 | Thursday

Time	Session
08:30-09:30	Registrations
09:30-11:30	Keynote Forum
Group Photo	
11:30-11:45	Network & Refreshments Break*
11:45-13:00	Tracks: Theory of Relativity | Nanoscience and Nanotechnology | Condensed Matter Physics
13:00-13:45	Lunch Break**
13:45-16:00	Tracks: Fluid dynamics | Quantum optics | Biophysics | Medical Physics | Plasma Physics
16:00-16:15	Network & Refreshments Break*
16:15-18:00	Tracks: Spintronics | Material Science & Engineering | Atmospheric and Magnetospheric Sciences

Tentative

Day-02- September 22, 2023 | Friday

Time	Session
08:30-09:30	Registrations
09:30-10:30	Keynote Forum
10:30-11:30	Tracks: Molecular imaging | Nuclear Astro Physics | Astrodynamics
11:30-11:45	Network & Refreshments Break*
11:45-13:00	Tracks: Computational Physics | Control theory | Digital electronics
13:00-13:45	Lunch Break**
13:45-16:00	Tracks: Engineering Physics | Geophysics | Applied Physics | Laser and optics
16:00-16:15	Network & Refreshments Break*
16:15-18:00	Poster Presentations
Day 3 Program Updated soon.....	

Tourist Attractions











From the Colosseum to the port of Ostia Antica to the majestic Vatican City and the Sistine Chapel, Rome, the “Eternal City,” is full of ancient history. Probably because of its gelato and pasta as well as its history, art, architecture, and beauty – One of our most popular cities is Rome. More than 900 churches and 280 fountains make up modern Rome.

Rome is a time machine to visit both the medieval history of the city and the ancient Roman Empire. It has some amazing Roman renaissance structures and world-famous art museums and galleries, making it the ideal natural artistic stage. According to a well-known saying, Rome’s sprawling city was certainly not built in a single day. The most ideal getaway spots in Rome are sufficient to give you a Renaissance headache..

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