



# Global Physics Innovation Conference

HYBRID EVENT

**17-19**  
SEPTEMBER 2026

*Rome, Italy*

Theme: Physics for a Changing World: Evidence to Application

**Come and Join us in:** Rome, Italy or Virtually

**For More Info:**

- 📞 +1 (702) 988 2320
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- ✉️ [physics@magnusconference.com](mailto:physics@magnusconference.com)
- 🌐 <https://physicsinnovationconference.com/>





## ABOUT GPIC 2026

The conference will bring together a wide category of attendees, including distinguished researchers, academicians, physicists, engineers, industry experts, and policymakers. It is designed to unite professionals from diverse backgrounds, offering a space where emerging scholars and established leaders can share insights, strengthen connections, and exchange knowledge in an environment dedicated to scientific advancement.

To know Complete Details Visit:

<https://physicinnovationconference.com/>



## REASONS TO ATTEND

Develop Your Network  
Position Yourself as an Expert  
Meet Experts & Influencers Face to Face  
Gain Targeted Knowledge  
New Tips & Tactics  
Invest In Yourself  
Gain New Collaborations  
Present your Ideas and Work  
Be Inspired  
Travel, Explore and Have Fun!!

For Abstract Submission See:

<https://physicinnovationconference.com/submit-abstract>



## CONFERENCE TOPICS

- Complex Systems & Nonlinear Dynamics
- Artificial Intelligence & Machine Learning in Physics
- Particle & High-Energy Physics
- Fusion Science & Confinement Systems
- Condensed Matter & Correlated Electrons
- High-Performance Computing for Physics
- Quantum Computing & Algorithms
- Quantum Materials & Topological Systems
- Astrophysics & Cosmology
- Biophysics & Medical Physics
- Quantum Sensors & Precision Metrology
- Atomic, Molecular & Optical Physics (AMO)
- High-Energy-Density Physics (HEDP)
- Ultrafast & Attosecond Science
- Quantum Communication & Cryptography

For additional Scientific Sessions:

<https://physicinnovationconference.com/program/scientific-sessions>



# CONFERENCE SCHEDULE

## DAY 01

THURSDAY  
SEPTEMBER 17, 2026

08:00-09:00	Registrations
09:00-09:30	Opening Ceremony and Introduction
09:30-10:30	Keynote Session I
10:30-11:00	Refreshment Break
11:00-12:30	Keynote Session II
12:30-13:30	Lunch
13:30-15:00	Break Out Session I
15:00-15:30	Refreshment Break
15:30-18:00	Break Out Session II

## DAY 02

FRIDAY  
SEPTEMBER 18, 2026

09:00-10:30	Keynote Session III
10:30-11:00	Refreshment Break
11:00-12:30	Break Out Session III
12:30-13:30	Lunch
13:30-15:00	Poster Presentations
15:00-15:30	Refreshment Break
15:30-18:00	Break Out Session IV

## DAY 03

SATURDAY  
SEPTEMBER 19, 2026

09:00-10:30	Keynote Session IV
10:30-11:00	Refreshment Break
11:00-12:30	Break Out Session V
12:30-13:30	Lunch
13:30-15:00	Break Out Session VI
15:00-15:30	End Note Session and closing ceremony

# OUR KEYNOTE SPEAKERS



**Ephraim Suhir**  
Portland State University, United States



**Thomas J Webster**  
Brown University, United States



**Paulo Cesar De Moraes**  
University of Brasilia, Brazil



**Vladimir Chigrinov**  
Hong Kong University of Science and Technology, Russian Federation



**Tolga Yarman**  
Istanbul Okan University, Turkey

## CONFERENCE REGISTRATION

<u>Presenter \$739 (In-Person)</u>	<u>Listener \$839 (In-Person)</u>
<u>Presenter \$439 (Virtual)</u>	<u>Listener \$539 (Virtual)</u>

## HOW TO REGISTER

In order to register for GPIC 2026, please complete the online form available on:

<https://physicsinnovationconference.com/register>

## ABSTRACT SUBMISSION

You are kindly invited to submit your abstract for GPIC 2026

Online Abstract Submission:

<https://physicsinnovationconference.com/submit-abstract>

Questions regarding Abstract Submission Contact us:

[physics@magnusconferences.com](mailto:physics@magnusconferences.com)

## REGISTRATION INCLUDES

For In-person Participants:

- Full access to all conference sessions
- Conference kit (includes name tag, program booklet)
- E-copy of Abstract Book
- Daily lunch and coffee breaks throughout the conference
- Certificate of participation issued by the Organizing Committee

For Virtual Participants:

- Opportunity to present remotely from home or work
- Access to all Presentations
- E-Abstract Book and Program
- E-Certificate for Participation

## Conference and Accommodation Venue:

NH Villa Carpegna

Via Pio IV, 6, 00165 Roma RM, Italy

If you'd like to secure accommodation at the conference venue, please select your preferred dates and make your reservation using the link provided below.

**Please select and book preferred accommodation online on our website:**

<https://physicsinnovationconference.com/information/accommodation>

## Organizer:

Magnus Group LLC  
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