



Berlin, Germany



# ICAGAC2026

INTERNATIONAL CONFERENCE ON  
ADVANCES IN GRAVITATION, ASTROPHYSICS,  
AND COSMOLOGY

 SEPTEMBER 23-24, 2026

[FOR MORE INFORMATION PRESS HERE!!](#)

## EXPLORING THE COSMOS

ICAGAC2026 is an international gathering designed to bring together leading scientists, researchers, academicians, and innovators to explore the latest advancements in gravitation, astrophysics, and cosmology. The conference will be held on September 23–24, 2026, in the historic and vibrant city of Berlin, Germany.

This prestigious event serves as a dynamic platform for the exchange of groundbreaking research, innovative approaches, and emerging discoveries that are shaping our understanding of the universe. Over the course of the conference, participants will engage in high-level scientific sessions, keynote lectures, and interactive discussions focused on addressing fundamental questions and advancing theoretical and observational insights.

The conference will feature a wide range of topics, including general relativity, dark matter and dark energy, black holes, gravitational waves, quantum gravity, observational astronomy, and space science. By bringing together experts from academia, research institutions, and industry, ICAGAC2026 aims to foster interdisciplinary collaboration, inspire new research directions, and contribute to the advancement of modern astrophysical science.

We warmly invite you to be a part of ICAGAC2026, where scientific exploration meets collaboration, and collective knowledge drives the future of our understanding of the cosmos.

Sincerely,

M. Swathi

Conference Secretary

ICAGAC2026



# SCIENTIFIC BOARD MEMBERS



**Dr. Yew Kee Wong**

Hong Kong Chu Hai College  
China



**Dr. Seppo Sirkemaa**

University of Turku  
Finland



**Dr. Ephraim Suhir**

Portland State University  
USA



**Dr. Francisco Bulnes Aguirre**

Technological Institute of Higher  
Studies of Chalco, Mexico



**Dr. Cameron Ikin**

Capriorne Spatial Agency  
Australia



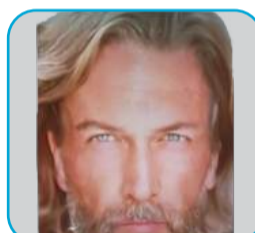
**Dr. Peter G. Gyarmati**

Budapest Technology University  
Hungary



**Dr. Luciano Lorenzi**

Astronomical Observatory of  
Turin, Italy



**Dr. Rami Ahmad El-Nabulsi**

CESNET, Prague  
Czech Republic



**Dr. Emin Taner ELMAS**

Igdir University  
Turkey



**Dr. Harun Akon**

University of Chittagong  
Bangladesh



**Dr. Vladimir Valentinovich Egorov**

National Research Center  
“Kurchatov Institute”  
Russia

# OUR CONFERENCE SPEAKERS



**Dr. Emin Taner ELMAS**

Igdir University  
Turkey



**Dr. Harun Akon**

University of Chittagong  
Bangladesh



**Dr. Vladimir Valentinovich Egorov**

National Research Center  
“Kurchatov Institute”, Russia



**Dr. Slavik Avagyan**

National Polytechnic University of  
Armenia, Armenia



**Dr. Luciano Lorenzi**

Astronomical Observatory of  
Turin, Italy



**Mr. Charles Levine**

Independent Researcher, Prolytix  
USA



**Mr. Brian Coleman**

Twelve Bens Institute for  
SpaceTime Physics, Ireland



**Dr. Cameron Ikin**

Capriorne Spatial Agency  
Australia



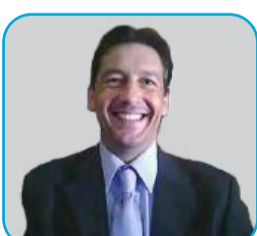
**Dr. Evone Botros**

Oxbridge Institute of Professional  
Development (OIPD)  
United Kingdom



**Dr. Massimo Medesani**

BENE Assicurazioni Agency  
Italy



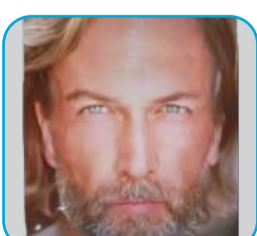
**Dr. Gil Sawas**

Founder of YON Theory  
France



**Mr. Robert Rupnik**

Founder & Lead Architect, Alpha  
Lyrae Space Alliance  
Switzerland



**Dr. Rami Ahmad El-Nabulsi**

CESNET, Prague  
Czech Republic

# PREVIOUS GLIMPSE



# CONFERENCE TOPICS

Classical Gravity and GR Extensions

Alternative Theories of Gravity

Cosmological Inflation and Quantum Computations

Gravitational Waves

Dark Matter & Dark Energy Around Black Holes

Primordial Black Holes (PBHs) & Inflationary Signatures

Numerical and Mathematical Relativity

Galaxy Formation and Evolution

High Energy Nuclear and Particle Physics

Jet Physics & Applied Physics

Wave-Particle Duality

Astronomy, Astrophysics, and Space Science

Relativistic Astrophysics

Gravitational Physics and Lensing

Quantum Gravity-Induced Entanglement of Masses

Multi-Messenger Astronomy

Gravitational Wave Astronomy: Current Landscape

Tests of Gravity & Dark Energy via Large Galaxy Surveys

Alternate Gravity Theories for Cosmic Expansion

Gravitational-Wave Cosmology & the Early Universe

Dynamical Dark Energy and Cosmological Parameters

Modified Gravity and Extra Dimensions

Solar and Stellar Physics

Observational Astronomy

Supermassive Black Holes and Galaxy Formation

Black Holes and Wormholes

Industry & Technology Exhibition

Structure Formation, Early Galaxies, and Cosmological Anomalies

## WHY TO ATTEND???

Meet worldwide Experts, Exchange ideas and network with leading researchers.

Learn and discuss quality initiatives, key news and challenges with senior level speakers.

Learn skills and stay up-to-date with presentations, panel discussions, roundtable discussions, and workshops, we cover every topic from top to bottom, from global macro issues to strategies to tactical issues.

Greater Focus, participants can gain direct access to a core audience of professionals and decision-makers and can increase visibility through branding and networking.

New Tips & Tactics you can learn beyond your field or interest.

## WHO CAN ATTEND?

- Physicists, Astrophysicists, and Cosmologists
- Academic Researchers and Faculty Members in Physics and Astronomy
- Scientists and Experts in Space Research and Observational Astronomy
- Postdoctoral Fellows, PhD Scholars, and Graduate Students
- Theoretical and Computational Physics Researchers
- Researchers in Gravitation, General Relativity, and Quantum Gravity
- Experts in Dark Matter, Dark Energy, and Cosmology
- Astronomers and Space Science Professionals
- Specialists in Gravitational Waves and Multi-Messenger Astronomy
- Researchers in High Energy and Particle Physics
- Interdisciplinary Scientists and Innovators in Astrophysics and Space Science
- Professionals from Space Agencies, Observatories, and Research Institutions
- Representatives from Research Laboratories and Institutes
- Start-up Founders and Technology Entrepreneurs



# CONFERENCE OPPORTUNITIES

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New Tips & Tactics you can learn beyond your field or interest.

## WHY TO ATTEND???

- Professors
- Associate Professors
- Assistant Professors
- PhD Scholars
- Graduates and Post Graduates
- Directors, CEOs of Organizations
- Head of Departments
- Association, Association Presidents and Professionals
- Research Institutes and Members
- Training Institutes
- Earth and Environmental scientists
- Early-career Researchers and Students Seeking Mentorship and Interdisciplinary Collaboration
- Industry Innovators, Startups, and Technology Providers
- Academic Researchers, Faculty and Investigators
- Engineering Practitioners, Consulting Engineers, Materials Innovators
- Data and AI professionals
- Master's Students, PhD Candidates, and Postdocs
- Exhibitors and Sponsors
- Media Partners and Communications
- NGO & Nonprofit Leaders
- CEO's, Directors, R&D

01

### FOR RESEARCHERS AND FACULTY MEMBERS

- Speaker Presentations (Oral)
- Poster Display
- Symposium Hosting (4-5-member team)
- Workshop Organizing
- Delegate Participation

02

### FOR UNIVERSITIES, ASSOCIATIONS & SOCIETIES

- Association Partnering
- Collaboration proposals
- Academic Partnering
- Group Participation

03

### FOR STUDENTS AND RESEARCH SCHOLARS

- Poster Presentation
- Young Researcher Forum
- Student Attendee
- Group Registrations

04

### FOR BUSINESS DELEGATES

- Speaker Presentations
- Symposium Hosting
- Book Launch Event
- Networking Opportunities
- Audience Participation

05

### FOR PRODUCT MANUFACTURERS

- Exhibitor and Vendor booths
- Sponsorship Opportunities
- Product Launch
- Workshop Organizing
- Scientific Partnering
- Marketing and Networking with Clients

# ICAGAC2026

## REGISTRATIONS

### Category Registration Price

ORAL PRESENTATION	\$849
POSTER PRESENTATION	\$549
DELEGATE PARTICIPATION	\$999
STUDENT PARTICIPATION	\$399



### Group Participation Benefits

10% Discount for a group of 5 members

15% Discount for group of 10 members

25% 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 Organizations

# ICAGAC2026

## REGISTRATION INCLUDES

- Access to all Scientific Sessions, Poster sessions, Exhibitions
- Handbook & Conference Materials
- Lunch, Tea/Coffee breaks during the conference days
- Certificate Accreditation from the Organizing Committee
- Wi-Fi in the meeting rooms

### HOW TO REGISTER:

In order to register for ICAGAC2026, please complete the online form available on:  
<https://astrophysics2026.pagesconferences.org/register>

### ABSTRACT SUBMISSION:

You are kindly invited to submit your abstract for [ICAGAC2026](#)

Online Abstract Submission:

<https://astrophysics2026.pagesconferences.org/submit-abstract>

Questions regarding Abstract Submission Contact us:

[icagac@pagesconferences.org](mailto:icagac@pagesconferences.org)

### SPONSORSHIP DETAILS:

	PlatinumSponsor	GoldSponsor	SilverSponsor	Exhibitor
Sponsorship Registration	\$5000	\$4,000	\$3,000	\$2,000

For more details, please visit here:

<https://astrophysics2026.pagesconferences.org/sponsors-exhibitors>

# About City

## BERLIN, GERMANY

We are delighted to welcome you to Berlin, one of Europe's most dynamic and historically significant cities. Renowned for its rich scientific heritage, vibrant research environment, and cultural diversity, Berlin offers an inspiring setting for an international conference dedicated to exploring the universe.

### Why Berlin?

- **Global Accessibility:** Berlin is served by Berlin Brandenburg Airport, providing excellent connectivity to major international destinations.
- **Excellent Connectivity:** The city boasts a highly efficient public transport network, including the Berlin U-Bahn, S-Bahn, trams, and buses.
- **Cultural and Scientific Hub:** Home to leading institutions such as Humboldt University of Berlin and Max Planck Society, Berlin is a global center for innovation and scientific advancement.

### Venue Highlights

- Modern conference facilities equipped with advanced audio-visual technology
- Spacious lecture halls and dedicated networking areas designed to foster collaboration and knowledge exchange.
- Convenient access to hotels, restaurants, and key attractions, ensuring a comfortable and engaging stay for all delegates.

### Must-See Attractions in Budapest

Delegates can explore Berlin's iconic landmarks alongside the conference:

- **Brandenburg Gate** – A symbol of unity and one of Germany's most famous monuments
- **Reichstag Building** – Known for its historic significance and glass dome
- **Berlin Wall Memorial** – A powerful reminder of history
- **Museum Island** – A UNESCO World Heritage site with world-class museums
- **Alexanderplatz** – A vibrant hub of culture and activity

### Culinary Delights

Berlin offers a diverse culinary landscape, from traditional German cuisine to international fine dining. Delegates can enjoy specialties such as currywurst, pretzels, and a variety of global cuisines across modern restaurants and cozy cafés.

Berlin provides the perfect blend of scientific excellence, cultural richness, and modern innovation—creating an inspiring environment for ICAGAC2026.

Experience world-class research discussions while exploring one of Europe's most exciting cities.



# CONTACT US

Mail us to know more!

For Abstract Submission  
Guidelines

For Reserving your  
slot

Proposals / Posters

Registration

Accommodations

Media partnership

No doubt you have lots of queries...Why not get in touch...!  
Drop us your query with details and we will call you right away

Thanks, and Regards

M. Swathi | Conference Manager

ICAGAC2026 Conference

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Website: <https://astrophysics2026.pagesconferences.org/>

**Let's meet at ICAGAC2026**

Save the Date: September 23-24, 2026 | Berlin, Germany