

3rd International Conference on

GRAVITATION, ASTROPHYSICS AND COSMOLOGY

ICGAC2027

Exploring the Universe. Advancing Discovery.
Inspiring Innovation.

 May 26–27, 2027

 Berlin, Germany

 <https://astrophysics2027.conplusmeetings.com/>



ICGAC2027

ABOUT THE CONFERENCE

Welcome to ICGAC2027

The 3rd International Conference on Gravitation, Astrophysics and Cosmology (ICGAC2027) is a distinguished international forum dedicated to advancing scientific knowledge and fostering collaboration in gravitation, astrophysics, cosmology, space science, and related interdisciplinary fields.

Building upon the success of the previous editions, ICGAC2027 brings together internationally renowned scientists, astronomers, physicists, cosmologists, researchers, academicians, industry experts, space agencies, and students from across the globe to exchange ideas, present pioneering research, and discuss the latest developments shaping our understanding of the Universe.

The conference provides an exceptional platform for scientific networking, interdisciplinary collaboration, and the dissemination of innovative research that addresses the most fundamental questions about gravity, black holes, dark matter, dark energy, gravitational waves, high-energy astrophysics, and the evolution of the cosmos.

“Uniting global experts to advance science, ensure safety, and improve lives.”



$$\frac{d^2r}{dt^2} = -\frac{GM}{r^2}$$

EXPLORE. DISCOVER. ADVANCE.

01

Gravitation

- General Relativity
- Modified Gravity Theories
- Quantum Gravity
- Experimental Gravity
- Gravitational Physics
- Tests of Einstein's Theory
- Gravitational Wave Astronomy
- Black Hole Physics
- Compact Objects
- Numerical Relativity

02

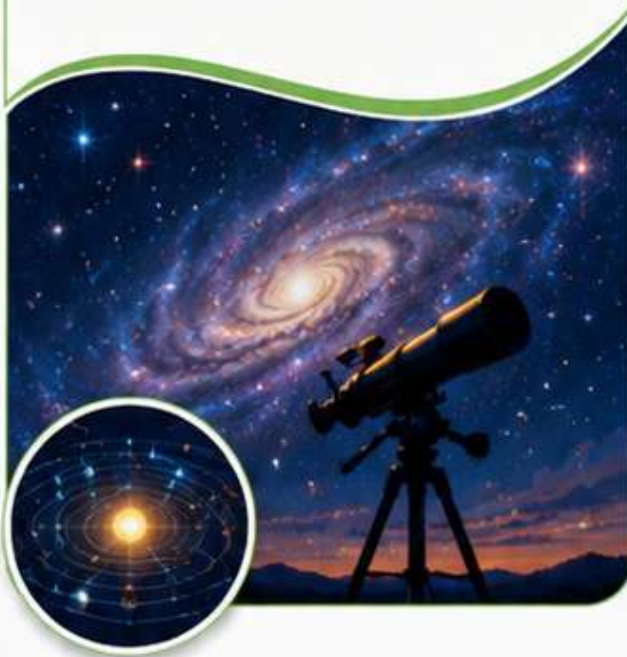
Astrophysics

- Stellar Astrophysics
- High-Energy Astrophysics
- Galactic Astronomy
- Extragalactic Astronomy
- Multi-Messenger Astronomy
- Radio Astronomy
- X-ray & Gamma-ray Astronomy
- Planetary Science
- Exoplanets
- Solar Physics
- Computational Astrophysics

03

Emerging Topics

- Artificial Intelligence in Astronomy
- Machine Learning for Astrophysics
- Space Exploration Technologies
- Space Instrumentation
- Astrobiology
- Space Weather
- Data Science in Astronomy
- Big Data Analytics for Space Science
- Computational Cosmology
- Future Space Missions



These scientific sessions are designed to foster multidisciplinary discussions, encourage knowledge exchange, and promote innovations that contribute to better medicines and better health outcomes worldwide.

WHY ATTEND ICGAC2027



Global Scientific Networking

Connect with internationally recognized experts, researchers, and professionals



Present Your Research

Showcase your latest findings through oral and poster presentations.



Learn Emerging Trends

Gain insights into the newest advancements and technologies.



Publication Opportunities

Selected abstracts and papers may be considered for publication opportunities.



International Exposure

Build visibility and expand your professional network globally.



Collaboration Opportunities

Explore partnerships between academia, healthcare institutions, and industry.

BE PART OF GLOBAL SCIENTIFIC COMMUNITY



100+

Global
Participants



40+

Countries
Represented



50+

Experts
Speakers



20+

Research
Presentations



Who SHOULD ATTEND?

01 Astrophysicists

02 Cosmologists

03 Physicists

04 Astronomers

05 Researchers

06 Scientists

07 Professors

08 Academicians

09 Engineers

10 Data Scientists

11 Postdoctoral
Researchers

12 Research Scholars

13 Space Agencies

14 Research Institutes

15 Universities



CALL FOR ABSTRACTS

ICGAC2027 warmly invites researchers, scientists, academicians, engineers, industry experts, and students to submit original research abstracts for presentation.

PRESENTATION CATEGORIES



KEYNOTE
PRESENTATIONS



ORAL
PRESENTATIONS



POSTER
PRESENTATIONS



YOUNG RESEARCHER
PRESENTATIONS



STUDENT
PRESENTATIONS

BENEFITS OF PRESENTING



Global Scientific Networking
Gain Visibility on a Global Platform.



Scientific Discussion
Engage in meaningful discussions with experts.



Networking Opportunities
Expand your professional network worldwide.



Research Visibility
Highlight your research to a global audience.



Collaboration Prospects
Discover new collaborations and partnerships.



VENUE

Berlin, Germany

Berlin, the vibrant capital of Germany, is renowned for its scientific excellence, innovation, rich history, and world-class research institutions. As one of Europe's leading centers for science and technology, Berlin provides an inspiring environment for international collaboration and knowledge exchange.

Participants will enjoy a unique blend of historic landmarks, modern infrastructure, outstanding hospitality, and a thriving scientific community while attending ICGAC2027.



REGISTRATION & ACCOMMODATION

REGISTRATION CATEGORIES



Speaker



Poster Presenter



Delegate



Student



e-Poster Presenter

REGISTRATION FEE CATEGORIES

Category	Standard Registration	On-Site Registration
 Speaker	USD 849	USD 949
 Poster Presenter	USD 649	USD 749
 Delegate	USD 999	USD 1099
 Student	USD 399	USD 499
 e-Poster Presenter	USD 199	USD 249



OPTIONAL ACCOMMODATION

Accommodation packages are available for 2, 3, and 4 nights in

Single Occupancy | Double Occupancy | Triple Occupancy

* allowing participants to stay conveniently near the conference venue.

REGISTRATION INCLUDES

Access to all scientific sessions

Conference materials

Certificate of Presentation/Participation

Coffee breaks and lunch during the conference

Networking opportunities with international experts

Access to keynote, plenary, oral, and poster sessions

Conference proceedings

REGISTER ONLINE

Registration Portal: <https://astrophysics2027.conplusmeetings.com/register>



PREVIOUS GLIMPSE





Berlin, Germany

We are excited that ICMLAI-2027 will be taking place at Berlin, the capital of Germany, is a dynamic city known for its rich history, vibrant culture, and modern creativity.

The city's thriving startup ecosystem and strong industry-academia collaboration create an ideal environment for knowledge exchange and networking. Rich in culture and history, with iconic landmarks like the Brandenburg Gate and the legacy of the Berlin Wall, Berlin provides an inspiring backdrop for global delegates. Its excellent international connectivity, modern infrastructure, and vibrant multicultural atmosphere make it a welcoming and accessible destination, ensuring a memorable and impactful conference experience.

Efficient public transportation connects every corner of Berlin, making it easy to explore its museums, green parks, and bustling nightlife. Whether you're interested in history, culture, education, or simply experiencing a modern European capital, Berlin offers a fascinating blend of the old and the new.



IMPORTANT INFORMATION

Plan your Participation and stay updated with all the key conference details.



CONFERENCE DATES

May 26–27, 2027



LOCATION

Berlin, Germany



CONFERENCE WEBSITE

<https://astrophysics2027.conplusmeetings.com/>



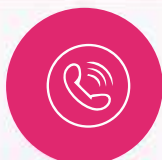
ABSTRACT SUBMISSION

<https://astrophysics2027.conplusmeetings.com/submit-abstract>



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“

Uniting global experts to advance science, ensure safety, and improve lives.

”

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OUR WEBSITE



STAY CONNECTED

Join the Global

GRAVITATION, ASTROPHYSICS & COSMOLOGY COMMUNITY

Explore. Collaborate. Innovate.

Together for Science. Safety. Society.