

International Conference on

ADVANCES IN GRAVITATION, ASTROPHYSICS AND COSMOLOGY

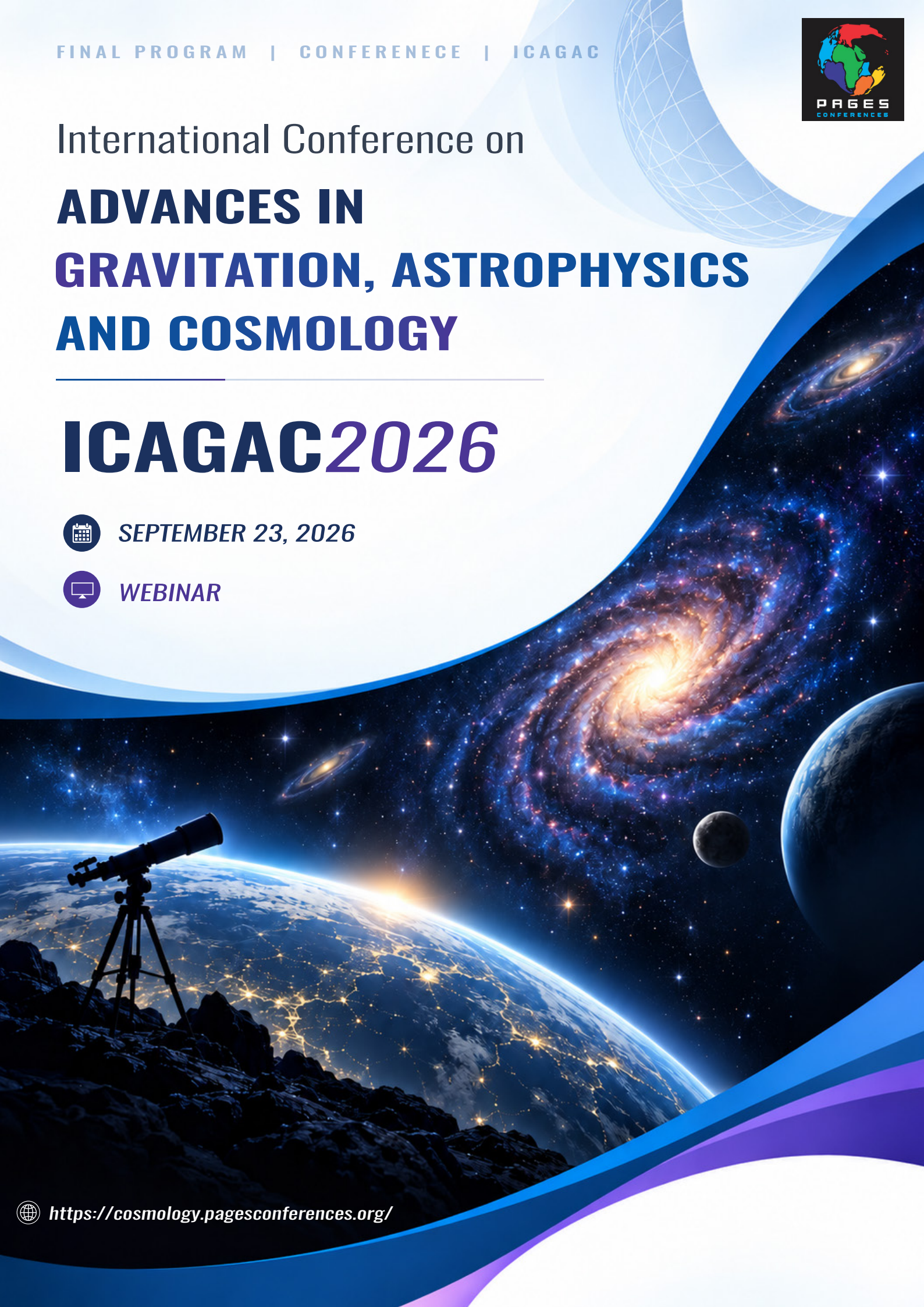
ICAGAC2026



SEPTEMBER 23, 2026



WEBINAR



WEBINAR

September 23, 2026

Time

Type

Presentations & Speaker

PLENARY TALKS & KEYNOTE TALKS

09:30-10:10

K

Cameron Ikin

Capriorne Spatial Agency, Australia

Title: The Capabilities and Use of Metamaterial Wormholes for Two Points and Potential for the New Space Age

10:10-10:50

P

Luciano Lorenzi

Astronomical Observatory of Turin, Italy

Title: Big Bang by Attraction Deflation and the Expansion Center Model (ECM)

10:50-11:30

K

Massimo Medesani

BENE Assicurazioni Agency, Italy

Title: Deterministic Governance for Autonomous Systems: Architectural Convergence of AI-Orchestrated Execution and Independent Verification

11:30-12:10

K

Nastasenکو Valentyn

Kherson State Maritime Academy, Ukraine

Title: Physicomathematical Substantiation of New Principles of Neptune and Pluto Orbit Formation

12:10-12:50

P

Brian Coleman

Twelve Bens Institute for SpaceTime Physics, Ireland

Title: Relativistic and Cosmological Non-Inertial Length Ramifications of a Unique Generic Helicoid— the Unit Thrust Accelerating Medium's 'Hemicoid

12:50-13:30

K

Orchidea Maria Lecian

Sapienza University of Rome, Italy

Title: Exact Techniques in General-Relativistic Solitons After the Flux Tube Representation and Experimental Methodologies

13:30 -14:10

K

Charles Levine

Independent Researcher, Prolytix, USA

Title: Toroidal Closures of the Brachistochrone Curve: A Geometric Boundary Approach

14:10 -14:50

K

Loidel Puentes Milián

University of Havana, Cuba

Title: Study of the Stellar Nucleosynthesis of Tritium Into Helium and Hydrogen Nuclei in the Intermediate Region of the Corona of the Accretion Disks of the X-Ray Binary System Cepheus X-4

End of the Conference

UPCOMING CONFERENCE

2ND INTERNATIONAL CONFERENCE ON ADVANCES IN GRAVITATION, ASTROPHYSICS AND COSMOLOGY (ICAGAC2027)

October 18-19, 2027 | Nice, France

Website Link: <https://astrophysics2027.pagesconferences.org/>