

9th International Conference on
Astronomy, Astrophysics and Space Science
October 12-13, 2026 Paris, France



Conference Series LLC Ltd
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Day 1 October 12, 2026	
09:00-09:15	Registrations & Introduction
09:00-09:15	Opening Ceremony
Keynote Forum	
09:30-10:15	Title: Engineering a Breathable Atmosphere on K2-18b Using Methane and CO₂ Leila West, Hampton University, United States
10:15-11:00	Title: General Relativistic Simulation of Quasi-Spherical Accretion Flows in Dark Matter Halo Razieh Ranjbar, School of Astronomy, Institute for Research in Fundamental Sciences, Tehran, Iran
Group Photo 11:00-11:05	
Panel Discussion	Networking & Refreshment Break 11:05-11:20
11:20-12:05	Title: Dynamics of Spiral Galaxies and the Rotation Curve Problem Natalia Woźniak, MSc Eng, University of the National Education Commission, Kraków, Poland
Workshop	
12:05-13:05	Title: A study In the dynamics of the normal and reverse spacetime, wormholes, and countermeasures Mohamed Ibrahim Al-Saeed Isa, Egypt
Panel Discussion	Lunch Break 13:05-14:05
14:05-14:35	Title: PID Control of one dimensional Cubli Using Adams and Matlab Co-Simulation Shoaib Umer Daraz, Finland
14:35-15:05	Title: Black Hole Mystery Munaf Raquib, B. Tech Scholar, Department of Aerospace, Jammu and Kashmir, India
15:05-15:35	Title: Analysis of axial flow field & concentration field in a long counter-current gas centrifuge based on Berman Olander theory and comparison with Karl-Cohen theory Sahadev Pradhan, Chemical Technology Division, Bhabha Atomic Research Centre, Mumbai-400 085, India
15:35-16:05	Title: A Unified Theory of Gravity, Quantum Mechanics, and Cosmology Andrew Jame Ensor, INDEPENDENT REASERCHER ORLNADO, Florida USA
Young Researchers Forum	
16:05-16:35	Title: electronic materials to make a wormhole of light Areena bhatti, Department of space science, University of punjab, Pakistan
16:35-17:05	Title: Fourier Synthesis Imaging Of Kat-7 Response To Radio Waves Via Simulation Joshua ATTIH1, (BSc Physics)
*** Slots Available***	

Day 2 | October 13, 2026

09:30-10:15	Title: On the Accretion and Collision of Black Holes Dr. Goutam Sarker , Computer Science and Engineering Department, National Institute of Technology, Durgapur, INDIA
10:15-11:00	*** Slots Available***
Group Photo 11:00-11:05	
Panel Discussion	Networking & Refreshment Break 11:05-11:20
11:20-12:05	Title: New steerage and experimental strategies with inside the treatment of endocrinal troubles and in diabetes L Ari Kopolow , George Washington University School of Medicine, USA
12:05-13:05	Title: Theory of 3 Folds and 4 Dimensional Universe (Beyond Standard Model of Particle Physics) Mr. Yogesh Vishwanath Chavan , Hindustan Aeronautics Ltd., Nashik Div., Maharashtra, India
	*** Slots Available***
14:05-14:35	Title: About the Number of Fundamental Physical Interactions Andrey A. Angorsky , Moscow State University, Moscow-119991, Russian Federation
14:35-15:05	*** Slots Available***
15:05-15:35	Title: Interstellar Extinction Curves in Orion Nebula Mohammed Azeez Saeed , College of Basic Education, Salahaddin University-Erbil-Iraq
15:35-16:05	Title: Stability Dynamics Of Non-thermal Solar Plasma Fluctuations In Turbu-magnetized GES Model Framework Souvik Das and Pralay Kumar Karmakar Department of Physics, Tezpur University, Napaam-784028, Tezpur, Assam, India
Networking & Refreshment Break 16:05-16:20	
Poster Presentations 16:20-17:20	
PP1	Title: Tetrad field and torsion vectors in Schwarzschild solution M.A.Bakry^{1,*} and Aryn T. Shafeek^{1,+} ¹ Mathematics of Department, Faculty of Education, Ain Shams University, Cairo, Egypt
PP2	Title: 21st Century Physics “Computational Unified Field Theory” (CUFT) New Paradigm: Urgent Call for Time-Sensitive Jewish New Year (“Rosh-Hashanna”) Empirical Validation! Jehonathan Bentovish (Bentwich)
PP3	Title: Theory of gyroscopic effect for rotating objects Ryspek Usubamatov , Dr. Tech. Sc., KSTU, Kyrgyzstan
PP4	Title: Do Human Personality Change Over Time: Evidence from Social Media Platforms Raad Bin Tareaf , University Of Potsdam (HPI) Potsdam- Germany
PP5	*** Slots Available***
Video Presentations	
17:20-17:40	Title: An evaluation of cholera surveillance system in the Ga east municipality Accra Daniel Amobtiwon Amoatika , University of Kwazulu- Natal, School of Laboratory Medicine and Medical Sciences, Durban, South Africa
17:40-17:60	Title: Conversational AI as Question Answering system implementation using BERT Arpita Gupta , Data Scientist, Accenture
Closing Ceremony and Awards	