



ISGAC2026

**4th International Summit on**  
**Gravitation, Astrophysics and Cosmology**  
 April 20-22, 2026 | Frankfurt, Germany

Day-1   April 20, 2026		
09:00-09:30	On Spot Registrations	
Chair	Eviana Alice Breuss, CEO & Founder - Tengena, USA	
9:30-10:10	P	<b>Title:</b> The Relationship between Cosmic Inflation and Proton Tunnelling Systems in Biology Associated with pH Regulation <b>Keryn Johnsnon</b> , CEO & Founder - Quantum Technologies, New Zealand
10:10-10:50	P	<b>Title:</b> Will be Updated Soon <b>Tsutomu Kambe</b> , University of Tokyo, Japan
10:50-11:05	Refreshment Breaks	
11:05-11:45	P	<b>Title:</b> Plasmonic-Enhanced Sub Nanoscale Architectures in Energy-Efficient and Optoelectronic Applications <b>Eviana Alice Breuss</b> , CEO & Founder - Tengena, USA
11:45-12:25	P	<b>Title:</b> Field-Coupled Mobility and Gravity-Modulated Signatures: Unifying UAP Observations with Cosmological and Gravitational Frameworks <b>Andrew Morgan</b> , Founder - NRGscapes LAB, Australia
12:25-13:05	P	<b>Title:</b> Experimental Facts: Why the Theories of Relativity Are Wrong Though They Are Right <b>Hans Deyssenroth</b> , Senior Scientist, Germany
13:05-14:05	Group Photo Lunch	
14:05-14:45	K	<b>Title:</b> 21st Century Digital Technologies Activate Einstein's Theory of Gravity <b>David Levitt</b> , Wolframe Institute, USA
14:45-15:15	K	<b>Title:</b> GLIS: Glyph Lattice Intelligence System — Mapping the Geometry of Actual Sovereign Intelligence <b>Ryan Duarte</b> , Founder-Global Science League, USA
15:15-15:45	K	<b>Title:</b> AI and the Cosmos: Ethical Implications of Autonomous Exploration <b>Fabrizio Degni</b> , AI Ethics and Governance, Italy
15:45-16:15	K	<b>Title:</b> MLOps for Astronomy: Reproducible End-to-End Pipelines from Model Training to Telescope Operations <b>Kgothatso Matlala</b> , Founder & CEO, Excite Data, South Africa
16:15-16:30	Refreshment Breaks	
16:30-17:00	K	<b>Title:</b> Is the Evaporation of the Black Hole the End? <b>Fabiano F Santos</b> , Federal University, Brazil
17:00-17:30	K	<b>Title:</b> From Curved Light to Coherent Force: A Unified Resonance Model of Gravity, Mass, and Consciousness <b>Lanson Burrows Jones</b> , Nova Spark Energy, USA
17:30-17:55	I	<b>Title:</b> Importance-Field Physics-Informed Neural Networks For Gravitational Collapse <b>Mobin Shakeri</b> , University of British Columbia, Canada
17:55-18:20	I	<b>Title:</b> Principal Engineer, Artificial Intelligence at Bloom Energy <b>Siddharth Satpathy</b> , Bloom Energy, USA

18:20-18:45	I	<b>Title:</b> On the Existence Impossibility of Graviton Energy Equation $E_g = h\nu$ from Quantum Gravity Theories
		<b>Constantin Sandu</b> , <i>COMOTI- Bucharest, Romania</i>
18:45-19:10	I	<b>Title:</b> Exploring a WIMP DM Singlet Scalar on the 2RS-SM and 2CS-SM Models
		<b>Olga Guadalupe Felix Beltran</b> , <i>University of Puebla, Mexico</i>
19:10-19:35	I	SLOT AVAILABLE
POSTER	P01	<b>Title:</b> Quantum-Gravitationally Stabilized Perpetual Energy System via Structured Entropy Suppression and Plasma Confinement
		<b>Jerett Wingrove</b> , <i>Founde - Centre for Life, USA</i>
Closing the Conference for Day 1		
***Note: This is a Tentative Program, it is subjected to slight changes till Final Program***		

Day-2   April 21, 2026		
Chair	Eviana Alice Breuss, CEO & Founder - Tengena, USA	
9:30-10:10	P	Title: The Theory of Everything
		Francis X Govers III, Associate Director-Collins Aersopace, USA
10:10-10:50	P	Title: The Mechanics of the Cosmos
		Geoffrey Thwaites, President & Director- KOJO PT, Australia
10:50-11:05	Refreshment Breaks	
11:05-11:45	P	Title:Singularities, Torsion, Cauchy Integrals and Their Spectra on Space-Time III
		Francisco Bulnes, Editor in Chief-Mathematics, Mexico
11:45-12:15	K	Title: Quantum GravitationalWave Imaging
		Mr. Jack Kiperman, Portland State University, USA
12:15-12:45	K	Title: How Did the Moon Appear Near the Earth?
		Mei Yin, China
12:45-13:15	K	Title: Will be Updated Soon
		Besan Dahboor Engel, Founder- ReVora, Germany
13:15-14:15	Group Photo	
	Lunch	
14:15:14:45	K	Title: Will be Updated Soon
		Lori D Coombs, University of Arizona Global Campus, USA
14:45-15:15	K	Title: Will be Updated Soon
		Ilya Paveliev, UOR Foundation, UK
15:15-15:45	K	Title: To Unification of Quantum Field Theory (QFT) and General Relativity Theory (ART)
		Friedhelm Joge, Independent Scientist, Germany
	Refreshment Breaks	
15:45-18:00	INVITED SPEAKER SLOTS FOR DAY-2 AVAILABLE	
POSTER	POSTER PRESENTATION SLOTS AVAILABLE	
Closing the Conference for Day 2		
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