

ISSI



MEXICO CITY ■ 2025

THE LIVING
PAST AS A
SOURCE OF
INNOVATION

Sponsorship & Exhibition Opportunities

2025 Symposium

International
Association for Shell
and Spatial Structures

27-31 Oct, Mexico City



About the IASS

The International Association for Space and Shell Structures (IASS), founded by Eduardo Torroja in 1959, is a non-profit organization. Its goal is to achieve further progress through an interchange of ideas among all those interested in lightweight structural systems such as lattice, tension, membrane, and shell structures. Architects, Engineers, Builders, Students, and Academics worldwide are cordially invited to join this Association. The last IASS Symposia were held in Melbourne, Australia, in 2023 and in Zurich, Switzerland, in 2024. The IASS Symposium 2025 will be held in Mexico City.

Mexico has already held two previous editions of this Symposium, the first in 1967 in Mexico City and the second in 2008 in Acapulco, Guerrero. The third edition will be in the Historic Center of Mexico City, from October 27 to 31, 2025, at the historic building Palacio de Minería and will generate an exchange of knowledge. The latest scientific advances and cutting-edge technology will be offered within a framework of sustainability and care for natural resources.

For the above reasons, you are invited to participate as a Sponsor of this vital recognition event with worldwide projection.



Symposium

The IASS 2025 thematic Symposium, "The Living Past as a Source of Innovation," will examine what is new: learning from good construction practices and using today's latest technologies and materials to project ourselves toward a better future.

What lessons can we transmit from historical tradition? What can we implement in the future within a world in perpetual transformation? The invitation to a rich discussion and deep reflection.



Theme & Topics

- Shell Structures for Energy Supply
- Masts and Towers
- Continuous Shells
- Tension and Membrane Structures & Sustainability
- Metal Spatial Structures
- Timber and Bio-based Spatial Structures
- Computational Methods
- Structural Morphology
- Historical Spatial Structures
- Life-Cycle Design and Assessment of Shell and Spatial Structures
- Teaching Shell and Spatial Structures
- Teaching Innovation: Ensuring Sustainable Futures
- Advanced Manufacturing and Materials
- Architectural Geometry
- Tanks and Silos
- Construction Methods & Quality Controls
- Pneumatic Structures
- Industrialized Spatial Structures
- Shear Wall Structures
- Ferrocement
- Building Physics of Spatial Structures
- Retractable Roofs
- Temporary Spatial Structures
- Repair and Adaptive Reuse
- Computational methods for design, control, and optimization of lightweight & smart structures
- Recent advances in the design and analyses of continuum shell structures
- AI-informed Structural Engineering & Design

All topics related to these aims are welcome to participate in this Symposium.

Dates & Venue

The IASS Symposium 2025 will be held from October 27 to 31, 2025, at Palacio de Minería in the heart of Mexico City. This beautiful, more than 200-year-old building, with a rich history and stunning architecture, will captivate all attendees.

Social Program

It will include a welcome reception, technical field trips, a gala dinner, and an accompanying persons program.

Organising Committee

Facultad de Arquitectura,
Universidad Nacional Autónoma de México (UNAM)

In collaboration with:

- Facultad de Ingeniería, UNAM
- Facultad de Estudios Superiores Acatlán, UNAM
- Instituto de Ingeniería, UNAM
- Universidad Anáhuac México
- Universidad Autónoma Metropolitana Azcapotzalco (UAM)
- Sociedad Mexicana de Ingeniería Sísmica (SMIS)
- Sociedad Mexicana de Ingeniería Estructural (SMIE)

Sponsor packages

	DIAMOND 20,000 USD	PLATINUM 12,000 USD	GOLD 8,000 USD	SILVER 5,000 USD
BRAND RECOGNITION				
• RECOGNITION AT THE GALA DINNER	1º LEVEL	2º LEVEL		
• BRAND VIDEO PROJECTION DURING THE GALA DINNER	10 min.			
• BANNERS ON PARALLEL EVENTS DURING SYMPOSIA	1º LEVEL	2º LEVEL	2º LEVEL	
• PRESENCE IN DIGITAL DIFFUSION, WEB PAGE AND SOCIAL MEDIA	1º LEVEL	2º LEVEL	2º LEVEL	2º LEVEL
• PRESENCE IN PRINTED OFFICIAL INFORMATION	1º LEVEL	2º LEVEL		
• PRESENCE OF LOGO IN THE SYMPOSIUM PORTFOLIO	1º LEVEL	2º LEVEL	2º LEVEL	
FACILITIES FOR BRAND EXPOSURE AND ADDITIONAL BENEFITS				
• PRESENTATION DURING THE COMMERCIAL SESSIONS	25 min.	15 min.	12 min.	12 min.
• COMMERCIAL PAVILION IN THE VENUE OF SYMPOSIA	1 VIP STAND	1 STAND	50% OFF	25% OFF
• A GUEST COURTESY FOR ASSISTED IN SYMPOSIA	3	2	1	50% OFF

Notes:

- * To ensure the impact of the offered prerogatives, two companies will be authorized as Diamond-level Main Sponsors and five as Platinum-level Sponsors.
- * The Symposium's local Organizing Committee can review and, if applicable, authorize any sponsorship proposals and prerogatives other than those outlined here.
- * Sponsorships of companies with tax domicile in Mexico are eligible to claim a tax-deductible receipt.

Specific Sponsorship

Participation in specific sponsorship schemes for inputs associated with the Symposium, such as social, academic, or technical programs, is possible.

Please get in touch with us if you want to participate in any other sponsorship scheme.

Exhibition Stand

Commercial stands will be available for rent during the event to exhibit brands and products related to the Symposium's themes.

We invite you to contact us to show your company at this Symposium.

Chairs

Juan Gerardo Oliva Salinas
Professor Emeritus, UNAM

Juan Ignacio del Cueto Ruiz-Funes
Professor, Faculty of Architecture, UNAM

Information

Website: <https://iass2025.unam.mx/>
Email: info.iass2025@unam.mx

Welcome to Mexico City:

¡Mi casa es tu casa!

Organized by



For more
information

<https://iass2025.unam.mx/>
info.iass2025@unam.mx



UNAM