

UN/Mexico Symposium on Basic Space Technology:

A Mexican Experience

UN COPUOS
52nd Scientific and Technical Subcommittee

Topic 4. United Nations Programme on Space Applications

10 February, 2015

UN/Mexico Symposium on Basic Space Technology 2014



Rufino Tamayo, Dualidad, 1964

"Making Space Technology Accessible and Affordable"

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“Making Space Technology Accessible and Affordable”

- **Host city:** Ensenada, BC, Mexico
- **Host institution:** Centro de Investigación Científica y de Educación Superior de Ensenada (CICESE)
- From 20th to 23th Octubre, 2014
- **Organizers:** AEM, UNOOSA, CICESE
- Economic and political support from the Mexican Government and the private sector



Top 3 Reasons to Attend

- To obtain a view of the space activities in Latin American (Latam) and the Caribbean Region
- To communicate the progressive use of basic space technology worldwide but with a special focus on the Latam and the Caribbean Region
- To encourage the message that using space technology can be affordable and accessible to all

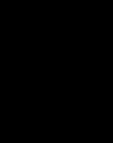
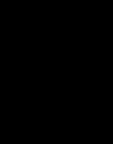
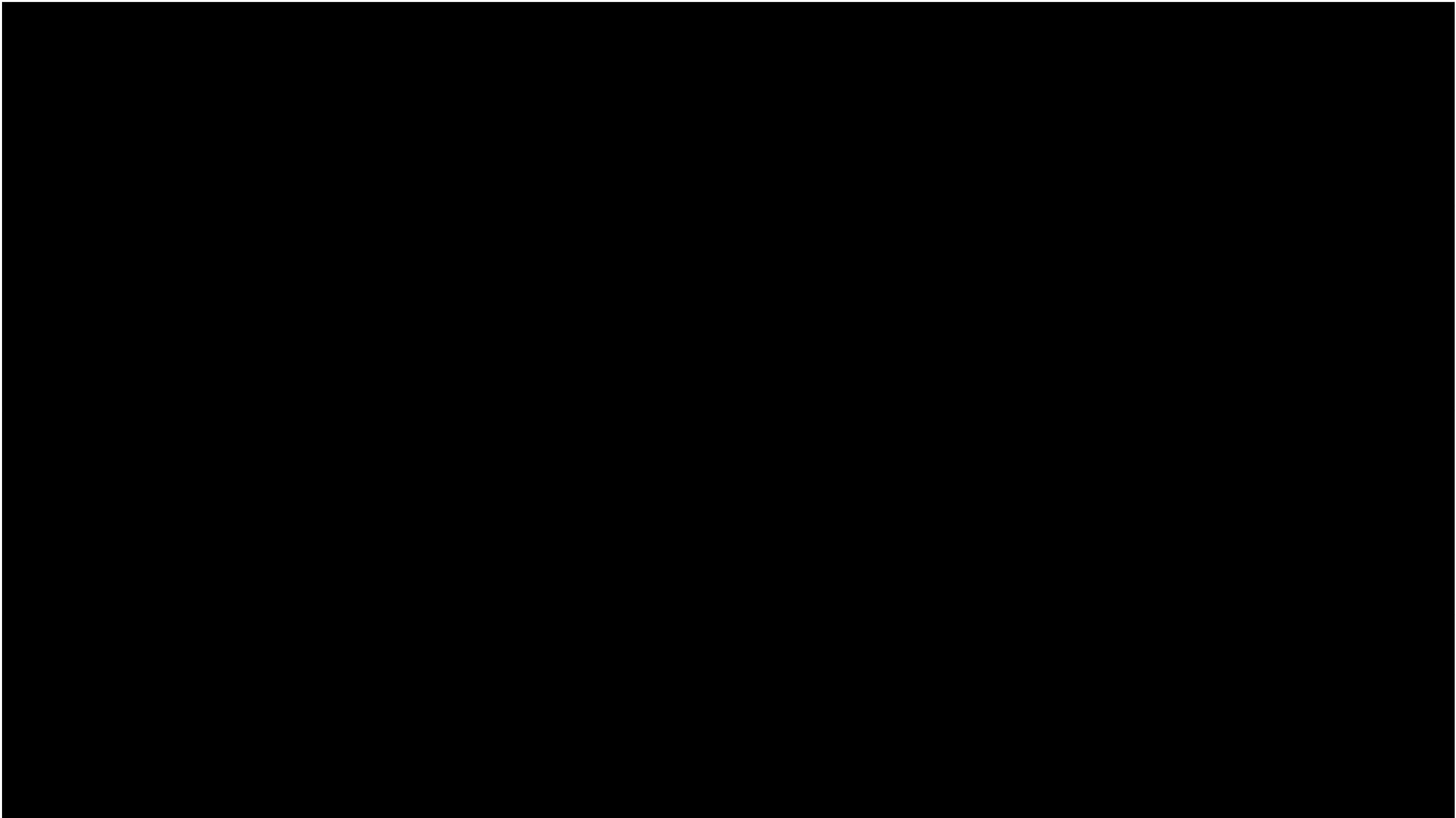
Figures

- 159 space professional from the public (Governmental and IO), private and academic sector
- Regions represented (30 countries in total)
 1. Latin America
 2. North America
 3. Europe
 4. Middle East
 5. Asia
 6. Africa



Highlights

- 1st Latin American & the Caribbean Agencies Panel: Brazil, Ecuador, Bolivia, Costa Rica, y Venezuela
- The Symposium contributed to address 2 main goals of the Mexican Space Programme (PNAE 20):
 - Goal: **International Cooperation Development**
 - Goal: **Space Education and Science Development**



Gracias



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