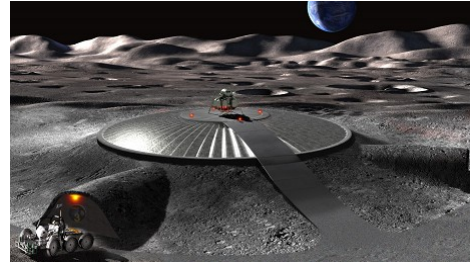


Volunteers are needed for all AIAA activities, please contact: cgsonwane@gmail.com

AIAA Los Angeles-Las Vegas

Space Architecture Gathering

August 22, 2020, 10 AM ([Add to Calendar](#))



RSVP and Information: conta.cc/3f9jJYT

Please join us and meet with and listen to the leaders and practitioners in Space Architecture. The theme will relate to human space activity in general and human lunar activity in particular, including but not limited to NASA's Artemis project and Artemis Accords. <https://www.whitehouse.gov/wp-content/uploads/2020/07/A-New-Era-for-Space-Exploration-and-Development-07-23-2020.pdf>

The Artemis Lunar Program will offer new opportunities for advances in architecture, commercialization, design, engineering, exploration, habitation, ISRU, operations, and science at the Gateway Station, in cis-lunar space, on the lunar lander, on the surface of the Moon, and perhaps beneath the surface.

Dr. Olga Bannova

Director, SICSA, College of Engineering, University of Houston
Chair, AIAA Space Architecture Technical Committee (SATC)

Ms. Barbara Belvisi

Founder and CEO of Interstellar Lab

Dr. Marc Cohen

Mission Architecture Lead at Space Cooperative
Founding Member, AIAA SATC

Mr. Brand Griffin

Program Manager
Genesis Engineering Solutions
Member of AIAA Space Architecture Technical Committee
ISU Faculty Emeritus

Dr. A. Scott Howe

Senior Systems Engineer, Space Architect
Jet Propulsion Laboratory (NASA / Caltech)

Dr. Barbara Imhof

LIQUIFER Systems Group
Researcher, Univ. of Applied Arts Vienna
Professor, Universität Kassel

Ms. Kriss J. Kennedy

Architect, Space Architect
TECHNE Architects, LLC
Adjunct Assistant Professor, University of Houston-SICSA

Agenda

10:05 - Welcome Message (Dr. Chandrashekar Sonwane)
10:10 - Brief Introduction (Prof. Madhu Thangavelu)
10:30 - Olga Bannova - SATC and SICSA work
10:45 - Anastasia Prošina - Interior design of space habitats
11:00 - Marc Cohen - Lunar Studies
11:15 - Brand Griffin - Lunar Concepts
11:30 - Kriss Kennedy - Space Architecture @ the Tipping Point
11:45 - Scott Howe - Space Architecture & Construction
12:00 - John Mankins - Moon Village

Mr. John Mankins

Vice President, Moon Village Association
Founder and President, Mankins Space Technology, Inc.
NSS Board of Directors

Dr. Jack Stuster

President, Anacapa Sciences, Certified Professional Ergonomist
Author, Bold Endeavors: Lessons from Polar and Space Exploration

Ms. Anastasia Prošina

Founder & CEO at Stellar Amenities
Award-winning aspirational futurist and practitioner in Space Architecture

Mr. John Spencer

Outer Space Architect
Founder, President, Space Tourism Society
Co-Founder and Chief Designer: Mars World Enterprises, Inc.
Co-Founder and President: Red Planet Ventures, Inc.

Prof. Madhu Thangavelu

(Chair/Moderator of the Panel/Event)

Faculty Member, USC / ISU
NSS Board of Directors

Ms. Melodie Yashar

Design Architect, Researcher and
co-founder of Space Exploration Architecture (SEArch+)

12:15 - Barbara Imhof - SHEE & EDEN
12:30 - Barbara Belvisi - Simulators
12:45 - John Spencer -Space Tourism - exploring the space experience design frontier
13:00 - Melodie Yashar - Robotic Construction & Mars Forward
13:15 - Jack Stuster - Tasks, Skills, and Abilities for the First Human Expeditions to Mars
13:30 - Discussion
14:30 - Fin

[events.aiaalav@gmail.com] [<http://aiaa-lalv.org/>]