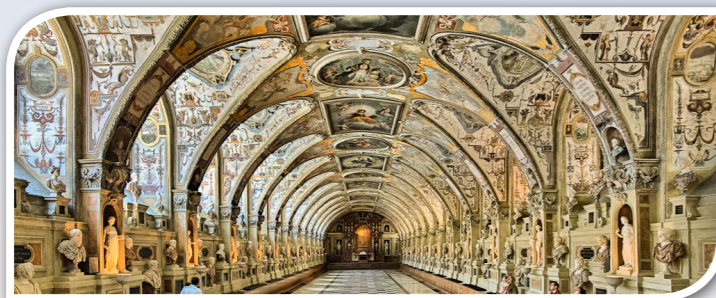


Venue

Munich Residence Palace, Germany.



Registration & Accommodation

Registration will open at the end of January 2015.

A list of hotels within the vicinity of the venue will be available on the GLIC website - www.glic2015.org

Sponsorship Opportunities

GLIC 2015 presents a wide range of visibility and promotion opportunities for your organisation. A full sponsorship kit detailing publicity opportunities is also available at www.glic2015.org.

For additional information, please contact giuliamaria.berardi@iafastro.org (Giulia Maria Berardi, IAF Projects Manager).

Conference at a Glance

	08:00	09:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00	19:00	20:00	21:00
Tuesday 23 June		"Space Up"				Registration	Residence Tour	Opening Ceremony	High-level Keynote Speeches	Transfer to Exhibition	Exhibition Opening	Welcome Reception		
Wednesday 24 June	Registration	Plenary 1	Coffee Break	Plenary 2	Lunch Break	Plenary 3	Coffee Break	Plenary 4	"Bavarian" Gala Dinner					
Thursday 25 June	Registration	Plenary 5	Coffee Break	Plenary 6	Lunch Break	Results & Recommendations of Plenaries	Closing							

Organisers



The Bavarian State Ministry for Economic Affairs and Media, Energy and Technology (MWMET) focuses on maintaining Bavaria's competitive edge as a business location, strengthening Bavaria's economic performance, and creating attractive employment opportunities. The ministry is an 'organizer' of technology transfer and innovation management, and is also responsible for R&D and technology funding. Its mission is to strengthen the capacity of the Bavarian enterprises and the economic welfare of its citizens.



The German Aerospace Center (DLR) is the national aeronautics and space research centre of Germany. Its research and development work in aeronautics, space, energy, transport and security is integrated into national and international ventures. DLR also plans and implements the German space programme. Its mission comprises the exploration of Earth and the Solar System, and research for protecting the environment. It also fosters the development of the next generation of researchers and provides expert advisory services to government.



The European Space Agency (ESA)'s mission is to shape the development of Europe's space capability and ensure that investment in space continues to deliver benefits to the citizens of Europe and the world. ESA is an international organisation with 20 Member States, whose job is to draw up and carry through the European space programme. ESA's programmes are designed to find out more about Earth, its immediate space environment, our Solar System and the Universe, as well as to develop satellite-based technologies and services, and to promote European industries. ESA also works closely with space organisations outside Europe.



The International Astronautical Federation (IAF)

Founded in 1951, the International Astronautical Federation is the world's leading space advocacy body with over 280 members in 64 countries, including all leading space agencies, companies, research institutions, universities, societies, associations and institutes worldwide.

Following its theme "A space-faring world cooperating for the benefit of humanity", the Federation advances knowledge about space, fostering the development and application of space assets by promoting global cooperation.

As organiser of the annual International Astronautical Congress (IAC) and other thematic meetings, the IAF actively encourages the development of astronautics for peaceful purposes and supports the dissemination of scientific and technical information related to space.

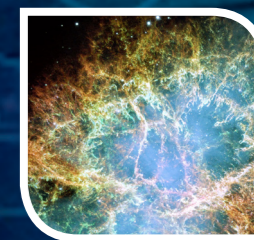
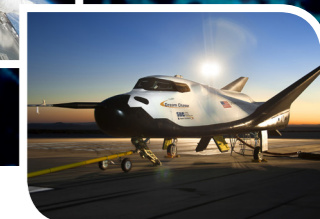
For more information

Phone: +33 1 45 67 42 60

Email: info@iafastro.org

Website: www.glic2015.org

www.glic2015.org



23 - 25 June 2015
Munich Residence Palace, Germany

From Government Programmes To Entrepreneurial Actions

Organised by:



Welcome to GLIC 2015!



It is my pleasure to introduce the programme for the Global Space Innovation Conference (GLIC 2015). After the series of previous IAF Global Conferences on Lunar Exploration, Space Exploration, and Space Applications, I am delighted that we have been able to develop GLIC with such eminent co-organisers. Today's space market is highly competitive, as we have seen from recent innovative projects. It is therefore urgent that we address the issue of innovation in space: How best to stimulate and maintain innovation, and how to create an entrepreneurial environment that strengthens both our global economy and space capabilities.

This high-level, unique forum on space innovation will doubtless provide vital ideas and directions for space innovations of the future. Enjoy GLIC 2015.

Kiyoshi Higuchi
President
International Astronautical Federation

About GLIC / Conference Objectives



GLIC 2015 is a high-level, specialised 3-day conference focusing on entrepreneurship and innovation in space. Global leaders from these fields will address a select audience in Munich to present their vision and their organisations' latest developments.

Top-level keynote speakers will share their thoughts, while the 'Results and Recommendations' session at the end of the conference will focus and consolidate the key outcomes.

An exhibition will run throughout GLIC 2015, where leaders in space industry and entrepreneurship will showcase their innovations to the conference audience. There will also be high-level Opening and Closing ceremonies with keynote speakers, and a variety of social events including receptions and the Gala Dinner.

The primary goal of the Global Space Innovation Conference (GLIC 2015) is to provide to governments, space agencies, industries and entrepreneurs a forum for exchange of experiences in innovation management and technology transfer.

Andrea Boese
IAF Vice-President for Education,
Workforce Development and Global Conferences

Programme

PANEL 1. THE VIEW FROM ENTREPRENEURS

PANEL 2. SOCIOECONOMIC ENVIRONMENT FOR ENTREPRENEURS

PANEL 3. ENTREPRENEURIAL EDUCATION AND TRAINING

PANEL 4. NON-FINANCIAL ASSISTANCE FOR VENTURE CREATION

PANEL 5. FINANCIAL SUPPORT FOR VENTURE CREATION

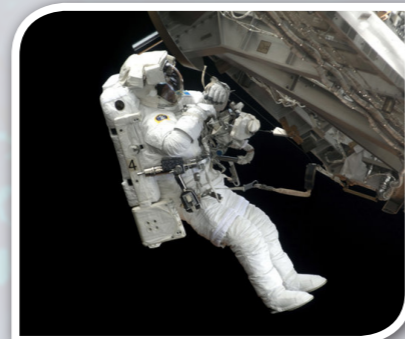
PANEL 6. POLICIES AND LAWS FOR ENTREPRENEURSHIP



Exoskeletons to mirror body movements



Innovation in Earth Observations



Innovative protective materials



Water recycling technologies



Portable ground stations



ESA's Sentinel-3A satellite

Photo credits: European Space Agency, www.esa.int

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