

太空技术和平利用(健康)国际研讨会组委会

International Symposium on the Peaceful Use of Space Technology (Health) Organizing Committee

Dear [嘉宾姓名],

We sincerely invite you to attend the 2019 International Symposium on Peaceful Use of Space Technology (Health), which will take place November 17-19, 2019 at the Zhuhai International Exhibition Center in Guangdong.

Co-hosted by the International Peace Alliance (Space), Chinese Society of Astronautics, and China High-Tech Industrialization Association, supported by IAF, IAA, IISL, ASE, Space Foundation, and Rice ISMS, the Symposium is a world leading event in the peaceful use of space technology. This year's program will focus on life science, medical technology and innovation, remote sensing, and data infrastructure and service, space breeding, and space education, while exploring its socio-economic implications. The symposium will be a high-end academic exchange for innovation in space technology, a celebration of achievements in the application of cutting-edge space technology in the fields of medicine and remote sensing, and a showcase for the latest projects and products.

Since the symposium will use the topic of health as an entry point, we have invited thirty academicians from around the world, one hundred leading artificial intelligence and big data enterprises in the medical remote sensing fields, fifty outstanding figures space community, and numerous investors. Government officials from Zhuhai, Guangdong province, and relevant departments will introduce local policies and measures that will help the growth of space economy. About 800 global industry leaders and figures, including 50 academicians and 20 astronauts, are expected to attend the symposium. More than eight hundred pioneers, experts and scholars, and business leaders from around the world will gather together to discuss developments and trends, opportunities and challenges in the peaceful use of space technology.

Look forward to seeing you in Zhuhai!

Best regards,

Chinese Society of Astronautics
China High-Tech Industrialization Association
International Peace Alliance (Space)
October 21, 2019

Appendix: I . Agenda of the Symposium
II . Introduction of the Symposium
III. Answer Form for Attendance
IV. Exhibition Fees and Application Form



2019 INTERNATIONAL SYMPOSIUM
ON THE PEACEFUL USE OF SPACE TECHNOLOGY (HEALTH)
2019 太空技术和平利用（健康）国际研讨会

I . Agenda

November. 17-19, 2019

Zhuhai International Convention & Exhibition Center

Sunday, November 17, 2019

Time	Event
14:00-17:00	Registration
15:30-16:30	Exhibition Opening
16:30-18:00	Presidium Preparatory Meeting &IPC Meeting Venue: Hall A Shizimen Hall, Zhuhai International Convention & Exhibition Center
18:00-18:30	Meeting with Guangdong Governor (To be finalized) Venue: To be confirmed
18:30-20:30	Dinner Venue: 501 Shizimen Hall, Zhuhai International Convention & Exhibition Center

Monday, November 18, 2019

Opening Ceremony & Plenary Session	
Time: 8:30-12:10, November 18, 2019	
Venue: Hall B & C, Shizimen Hall, Zhuhai International Convention & Exhibition Center	
Moderators: Wang Tianyi*, Executive Chairman, International Peace Alliance(space), Steve Eisenhart*, Senior Vice-President, Space Foundation	
8:30-9:20	Introduction and Remarks By Ma Xingrui, Guangdong Governor(Invited), Zhang Kejian, Director of China National Space Administration(Invited), Delegate from China Association for Science and Technology(Invited), Guo Yonghang, Secretary of Zhuhai Municipal Committee of the CPC(Invited), Neil

*confirmed guest speaker. Others are to be invited. Schedule is subject to adjustment.

	Bush*, President of Bush China-US Foundation(Invited)
9:20-9:35	Technological Innovation and Space Economy Presenter: Xu Guanhua, Former minister of the Ministry of Science and Technology
9:35-9:50	The Status Quo and Prospect of China's Space Economy Presenter: Bao Weimin*, IAA academician and director of Technology Committee, China Aerospace Science and Technology Corporation
9:50-10:05	Peaceful Use of Space Technology & Human Health Presenter: Barbara Ghinelli*, Business Development Director for the Harwell Science and Innovation Campus
10:05-10:20	The Past and the Present of International Space Law Presenter: Kai-Uwe Schrogl*, President of International Institute of Space Law
10:20-10:35	Report Release: Situational Analysis of Space Medicine and Health By China Studies Center, IAA Presenter: Wang Yiran*, Director of IAA China Studies Center, vice-president and Secretary General of the Chinese Society of Astronautics
10:35-10:45	Release of the Blueprint of the Development of Remote Sensing Information Industry By China Alliance for Innovative Industrialization of Remote Sensing
10:45-10:55	Coffee Break
10:55-11:10	IAF- Connecting Space Community Presenter: Christian Feichtinger*, Secretary General of IAF
11:10-11:40	Panel Discussion: The Peaceful Use of Space Technology and International Cooperation Panelists: Yang Baohua*, Vice-president of China Aerospace Science and Technology Corporation& vice-chairman of IAA; Steve Eisenhart*, Co-chair of the conference and senior vice-president of Space Foundation; Lev Zelenyi M.*, President of the Space Research Institute of the Russian Academy of Sciences
11:40-11:55	Title of the Presentation: to be Provided Presenter: CEO of OneWeb
11:55-12:10	Proper Stewardship of Our Home Planet Presenter: Andy Turnage*, Executive Chairman of the Association of Space Explorers
12:10-13:30	Luncheon
Parallel Sub-forum I : Development of Space Economy Time: 14:00-16:50, November 18, 2019 Moderator: Richard Jennings, Former NASA Flying Doctor Venue: Hall B&C, Shizimen Hall, Zhuhai International Convention & Exhibition	

*confirmed guest speaker. Others are to be invited. Schedule is subject to adjustment.

Center	
14:00-14:30	Special Report: Space Economy: Trend& Prospect Presenter: Li Deyi, Academician of IASEA& Chinese Academy of Engineering and chairman of Chinese Association for Artificial Intelligence
14:30-15:00	Special Report: Application of the Integrated Network of Broadband Satellite& 5G Technology Presenter: Li Zhongbao*, President of China Satellite Communication Co., Ltd.
15:00-15:20	Developing Wearable Technology for Space& Earth Presenter: David Alexander*, Director of Rice Space Institute, Rice University& Professor of Department of Physics and Astronomy
15:20-15:40	NEW INNOVATION SPACE TECHNOLOGY AND INTERFACE: Creation of international innovation environment for the implementation of new space technologies for health and environmental studies, geo-risks monitoring of the natural Presenter: Yuri Ozorovich, Director of the International Cooperation Affairs, the Space Research Institute of the Russian Academy of Sciences
15:40-15:50	Coffee Break
15:50-16:30	Panel Discussion: New Opportunities for the Development of Remote Sensing in the Age of AI+ Cloud Computing Moderator: Xu Yin, Vice-director of the Research Office for Navigation Technology, Academy of Opto-electronics, Chinese Academy of Sciences Panelists: Xu Li, Founder& CEO of SenseTime; Sun Lei, Vice-president of Aliyun; Wang Yuxiang*, President of Piesat; Song Changqing, China Chief of DigitalGlobe David Warden, CEO of Black Moon Corporation Phillip Lin, China Chief of EUTELSAT
16:30-16:50	Inauguration of the Institute of Innovation in Space Technology
Parallel Sub-forum II : The Development of Space Medicine& Health Industry Time: 14:00-17:20, October 18, 2019 Venue: Room 401, Shizimen Hall, Zhuhai International Convention & Exhibition Center	
Part One: Space Medicine Inspires Medical Innovation Time: 14:00-15:00 Moderator: Laurence Young, IAA academician& MIT professor that worked in Apollo program	
14:00-14:20	Space Technology Breeds Innovation in Medical Technology Presenter: Deng Yulin*, Dean of the School of Life Sciences, Beijing Institute of Technology
14:20-14:40	Title of the Presentation: To be provided Presenter: Philippe Hazzane, Director of European Space Medicine Centre

*confirmed guest speaker. Others are to be invited. Schedule is subject to adjustment.

14:40-15:00	Medical Innovations from Microgravity Presenter: Oliver Ullrich*, Full Professor and Chair, Director of UZH Space Hub, University of Zurich (UZH) & IAA Academician
15:00-15:20	Space Exploration and Challenges in Health and Medicine-Monitoring and Preventive Therapeutics Presenter: Qin Yixian*, IAA academician& Professor and acting vice-president for Global Affairs at Stony Brook University
15:20-15:30	Coffee Break
Part Two: Space Medicine& Health Time: 15:30-17:20 Moderator: Zhuang Fengyuan*, IAA academician& professor at the School of Biological and Medical Engineering, Beijing University of Aeronautics	
15:30-15:50	Omics Technologies in Space Connected Medical Research Presenter: Evgeny Nikolaev*, Full Professor of the Skolkovo Institute of Science and Technology& corresponding member of Russian Academy of Sciences
15:50-16:10	How Altered Gravity Effects Human Spatial Orientation Presenter: Laurence Young*, IAA academician& MIT professor that worked in Apollo program
16:10-16:30	Space Medicine and Prevention of Heart Diseases Presenter: Vasily Rusanov*, Principal Researcher at Cardiopulmonary System Autonomous Regulation Laboratory, Institute of Medical and Biological Sciences
16:30-16:50	Health Care& Climate Change Presenter: Wayne Keathley*, Vice President of Baylor College of Medicine
16:50-17:20	Panel Discussion: Space Medicine& Prevention and Treatment of Diseases Moderator: Deng Yulin Panelists: Evgeny Nikolaev*, Qin Yixian*, Anthony Yuen, Vasily Rusanov*, Alexander Samokutyaev* (Russian astronaut) and Robert Satcher (American astronaut)
Parallel Sub-forum III: Space Breeding and Carrier Technology Time: 14:00-17:30, November 18, 2019 Venue: Hall A, Shizimen Hall, Zhuhai International Conference& Exhibition Center Moderator: Liang Xiaohong, Vice President of the Space Breeding Association	
14:00-14:25	Overview and Prospects of Space Breeding of Crops Presenter: Liu Luxiang*, Deputy director of the Chinese Institute of Crops & Chief National Scientist of space breeding
14:25-14:50	Industrialization Prospect of Biotechnological Experiment in Space Station and Space Nanotechnology Presenter: Galina Nechitaila*, Chief scientist of Institute of Biochemical Physics, Russian Academy of Sciences and IAA academician

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14:50-15:15	Progress in Research of Space Breeding of Rice Presenter: Guo Tao*, Deputy Director of the National Plant Space Breeding Engineering and Technology Research Center
15:15-15:40	3D Bio-printing Solutions Presenter: Vladimir Mironov*, Expert of 3D Bio-printing at the international space station
15:40-15:50	Coffee Break
15:50-16:15	Space Breeding of Horticultural Crops: It's Achievement and Application Presenter: Chen Lixin*, Dean of the Institute of Horticulture, Heilongjiang Academy of Agricultural Sciences
16:15-16:40	Research on the New Generation of Commercial Recoverable Satellite Presenter: Zhao Huiguang*, Chief engineer of the new recoverable satellite at China Academy of Space Technology
16:40-17:05	Research on the Influence of Space on the Mutation of Rice Seeds Presenter: Sun Yeqing*, Professor at the School of Environmental Science and Engineering, Dalian Maritime University
17:05-17:30	Commercial Recoverable Satellite Carrier Services in China Presenter: Zhu Linqi*, Director of the Asia-pacific Office of Special Committee for the Commercialization of Satellites of IAF
Parallel Sub-forum IV: A Space Community with a Shared Future & Innovation in International Space Law Time: 14:00-17:00, November 18, 2019 Venue: Room 402, Zhuhai International Conference & Exhibition Centre Moderator: Kai-Uwe Schrogl*, Chairman of International Institute of Space Law Li Shouping*, Director of Space Law Center at China National Space Administration	
Discussion: <ol style="list-style-type: none"> Space Strategy, Space Policy and Space Diplomacy Opportunities, Challenges and Innovations in International Space Governance Building a Space Community with a Shared Future Presenters: <ul style="list-style-type: none"> • Sergio Marchisio*, Professor of International Law and Space Law at Sapienza University of Rome. Chairman of the European Centre for Space Law at the European Space Agency (ECSL/ESA) • Li Shouping*, Director of Space Law Center at China National Space Administration • P.J. Blount*, Postdoctoral Researcher, Faculty of Law, Economics, and Finance, University of Luxembourg; Adjunct Professor, LL.M. in Air and Space Law, University of Mississippi School of Law; Adjunct Faculty, Department of Political Science and Law, Montclair State University • Wang Jilian*, General Legal Counsel of China Academy of Space Technology • Wu Xiaodan*, Professor, Law School of Central University of Finance and Economics • Christina Giannopapa, Head of the Political Affairs Office, ESA • Yang Kuan*, Research Institute of Aerospace Policy and Law, Beijing Institute of Technology 	

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<p>• Nie Mingyan*, Nanjing University of Aeronautics and Astronautics</p> <p>Research on China's Outer Space International Cooperation from the Perspective of a "Space Community with a Shared Future " - Taking International Collaboration in Space Station Construction as an Example</p> <p>Presenter: Jiang Shengli*, East China University of Political Science and Law</p> <p>Dinner</p> <p>Time: 18:00-20:00, November 18</p> <p>Venue: Hall B& C, Shizimen Hall, Zhuhai International Convention & Exhibition Center</p>
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Tuesday, November 19, 2019

<p>Parallel Sub-forum V: Space Medicine and Medical Innovation</p> <p>Time: 9:00-12:15, November 19, 2019</p> <p>Venue: Ball Room No.3, Sheraton Zhuhai Hotel</p>	
<p>Part One: Space Medicine & the Development of Health Industry</p> <p>Time: 9:00-11:00</p> <p>Moderator: Wayne Keathley*, Vice President of Baylor College of Medicine</p>	
9:20-9:40	<p>Medical Robots: Application and Prospects</p> <p>Presenter: Yang Guangzhong*, Academician of Royal Academy of Engineering and director of Hamlyn Center surgery laboratory of Imperial College London</p>
9:40-10:00	<p>Space Medicine and Precision Medicine</p> <p>Presenters: Wu Xifeng, Chief epidemiologist at MD Anderson Cancer Center</p>
10:00-10:20	<p>Impact of Culturally Influenced Communication Preferences during Long-duration Isolation</p> <p>Presenter: Elena Feichtinger*, Special Advisor and Projects Manager of IAF</p>
10:20-10:40	<p>Space Medicine & Rehabilitation Therapy</p> <p>Presenter: Fei Jian*, President of Shanghai Ruijin Recuperation Hospital</p>
10:40-11:00	<p>Hospital Presidents Roundtable</p> <p>Moderator: Wang Jianchang*, Member of the Chinese Institute of Aerospace Medicine</p> <p>Attendees: Du Jichen*, President of Aerospace Center Hospital, Chinese Medical Association; Fei Jian*, President of Shanghai Ruijin Recuperation Hospital, Wu Xifeng*, Chief epidemiologist at MD Anderson Cancer Center, Lee Yuk Fat, Chairman of Pok Oi Hospital, and two astronauts</p>
<p>Part Two: Space Medicine, Telemedicine & AI Medicine</p> <p>Time: 11:00-12:15</p> <p>Moderator: Hou Yan*, Vice President, China Medical Equipment Association</p>	

*confirmed guest speaker. Others are to be invited. Schedule is subject to adjustment.

11:00-11:15	Telemedicine and its Application in Space and on Earth Presenter: Anthony Yuen*, Assistant Professor of Clinical Emergency Medicine at Weil Cornell Medical College
11:15-11:30	Present and Prospect of Telemedicine in China Presenter: Lu Qingjun*, Director of Office of the Regulation and Training Centre for Telemedicine, National Health Commission of People's Republic of China
11:30-11:45	Telemedicine Presenter: Canipel*, Vice-President of Telemedicine Corporation
11:45-12:00	Medical Diagnosis and AI Presenter: Qiaoxin*, CEO of Deepwise
12:00-12:15	Space Medicine& Telemedicine Presenter: Lan Feng*, Vice-chairman of China Telemedicine Association
Parallel Sub-forum VI: Innovative Development of Remote Sensing Industrial Parks Time: 9:00-12:10, November 19, 2019 Venue: Ball Room No.1& No.2, Sheraton Zhuhai Hotel Moderator: Zhang Changjiang*, Secretary of China Alliance for Innovative Industrialization of Remote Sensing	
9:00-9:30	Application of Satellite Remote Sensing and its Prospect as an Industry Presenter: Xu Wen, Vice-Chairman and general secretary of China Association of Remote Sensing Application, IAA academician and president of China Siwei Surveying and Mapping Technology Co., Ltd.
9:30-10:30	Panel Discussion: Global Application of Satellite Remote Sensing Panelists: Luo Ge*, Chairman of China Association of Remote Sensing Application, Xu Liping*, general manager of Space Will, Ni Jinsheng*, Beijing Aerospace Titan Technology Co., Ltd, Shao Zongyou, president of general manager of Geovis, Bi Jiantao*, general manager of Suyoo, Fournier-Sicre Alain*, president of AAA, Ilya Khanykov, CEO of Bartini, and Gennaro Russo*, Co-founder and president of TRANS-TECH& IAA academician, David Warden, CEO of Black Moon Corporation
10:30-10:40	Coffee Break
10:40-11:10	Innovative Development of Remote Sensing Industrial Parks Presenter: Mayor of Pinghu Municipality
11:10-12:10	Promotion of Remote Sensing Industrial Parks Presenter: 1. Xixian District (Xi'an) 2. Dalian 3. Huangpu (Guangzhou)

*confirmed guest speaker. Others are to be invited. Schedule is subject to adjustment.

	4. Yizheng
12:10-13:30	Luncheon Buffet Time: 12:00-13:30 Venue: Sheraton Zhuhai Hotel
Parallel Sub-forum VII: Space Education Time: 10:00-17:00, November 19, 2019 Venue: Beijing Institute of Technology, Zhuhai	
Part One: Report& Lecture on Space Science Time: 10:00-11:30 Moderator: to be finalized	
10:00-11:30	Report: Rockets and China's Space Exploration By Long Lehao, Academician of Chinese Academy of Engineering& expert on rocket launcher (to be finalized)
	Lecture: What it Takes to Be an Astronaut By Shen Xingyun, First Captain of China's Astronaut Unit
Part Two: Space Education Time: 14:00-17:00 Moderator: Anthony Yuen*, Assistant Professor of Clinical Emergency Medicine at Weil Cornell Medical College President of a primary/middle school or expert on education (to be finalized)	
14:00-14:20	Introduction of the Space Education Popularization Program of Chinese Society of Astronautics Presenter: Jiang Jun, Chief of the Bureau of Science and Technology Exchange, Chinese Society of Astronautics (to be finalized)
14:20-14:40	Introduction of the Space Education Program of Space Foundation Presenter: Steve Eisenhart* Senior Vice-President of Space Foundation
14:40-15:00	Cultivation of Space Talents and Establishment of International Space University Presenter: Juan de Dalmau*, President of International Space University
15:00-15:20	Space and Humanities Education Presenter: Vitalii Afiani*, Curator of Archives of the Russian Academy of Sciences and Efim Pivovarov, President of Russian State University for the Humanities and corresponding member of the Russian Academy of Sciences
15:20-15:40	International Space Scientists Base Jean-Baptiste Deabois*, Head Manager of Toulouse Space City
15:40-16:00	Coffee Break
16:00-16:40	Panel Discussion: Space Education in China: Opportunities and Challenges (to be finalized) Panelists: Long Lehao, Academician of Chinese Academy of Engineering& expert on rocket launcher, Shen Xingyun, First Captain of China's Astronaut Unit, Pang Zhihao*, Senior Scientist in Space Exploration, Steve Eisenhart* Senior Vice-President of Space Foundation, Juan de Dalmau*, President of International Space University, Jean-Baptiste Deabois*, Head Manager of Toulouse Space City

*confirmed guest speaker. Others are to be invited. Schedule is subject to adjustment.

16:40-17:00	Expectations for Space Education— Remarks from Astronauts Panelists: Yang Liwei, Anatolii Artsebarskii* (astronaut of the former Soviet Union) and other astronauts
Parallel Sub-forum VIII: Space Economy & Financing Time: 14:00-18:00, November 19, 2019 Venue: Ball Room No.1 & No.2, Sheraton Zhuhai Hotel Moderator: Song Qing*, co-founder and CEO of investBANK	
14:00-14:20	Capital, the Engine for Development Presenter: Finance Board of Hengqin area or Hengqin Financial Investment Group
14:20-14:40	Capitals in Space Economy Presenter: Vincent Tao*, Founder of Zhizhuo Venture Capital
14:40-15:40	Panel Discussion: China's Space-X—Miracle of Capitals Panelists: Fenglun, Chairman of Vantone; Zhangxin*, CEO of Gaohua Securities; Zengqiang*, Founder of Xingen Capital; Vincent Tao*, Founder of Zhizhuo Venture Capital; Xu Ming, Founder, president and CEO of GalaxySpace; Xie Tao, CEO of COMMSAT; Wang Shugui, CEO of Tusholdings; Li Xiangsheng, CEO of BHR Equity Investment Fund Management Co., Ltd.
15:40-15:50	Coffee Break
15:50-16:10	Science and Technology Innovation Board Presenter: Wang Yuxiang, President of Piesat
16:10-16:30	Report: International Investment in Commercial Aerospace By David Warden, CEO of Black Moon Corporation
16:30-16:45	Roadshow: Linkspace Presenter: Hu Zhenyu, Founder of Linkspace
16:45-17:00	Roadshow: Flying Car produced by Bartini Presenter: Ilya Khanykov, CEO of Bartini
17:00-17:15	Roadshow: WAYZ Presenter: Qiu Jingyu, CIO of WAYZ
17:15-17:30	Roadshow: Project Orbiplan of AAA Presenter: Fournier-Sicre Alain, President of AAA
17:30-17:45	Roadshow: Cowa Robot Presenter: General manager of Cowa Robot *
17:45-18:00	Signing Ceremony
Dinner Buffet Time: 18:30-8:30 Venue: Ball Room No.1 & No.2, Sheraton Zhuhai Hotel	
Closing Ceremony	
Professional, Science Education Exhibitions, Product Showcase Time: November 17-19	

*confirmed guest speaker. Others are to be invited. Schedule is subject to adjustment.

Official Site



*confirmed guest speaker. Others are to be invited. Schedule is subject to adjustment.



2019 INTERNATIONAL SYMPOSIUM
ON THE PEACEFUL USE OF SPACE TECHNOLOGY (HEALTH)
2019 太空技术和平利用（健康）国际研讨会

II. About the Symposium

The International Symposium on the Peaceful Use of Space Technology is supported by the International Astronautical Federation, the International Academy of Astronautics, the International Institute of Space Law, the International Association of Space Explorers, the Space Foundation and other domestic and international space organizations. The Symposium is co-hosted by the Chinese Society of Astronautics, the China Association for High-Tech Industrialization and the International Peace Alliance (Space), focusing on the latest development of space technology and exploring the application of space technology in promoting social and economic development.

The first International Symposium was held in Hainan, China in January 2018. More than 150 government officials, scientists, astronauts, space medical experts, educational specialist and business representatives from China, the United States, Russia and Europe attended the conference.

The 2019 International Symposium will focus on the development and application of space technology in health care, remote sensing big data, space education and other aspects.

1. Background

The First International Symposium on the Peaceful Use of Space Technology (Health) was held in Hainan, China, in January 2018. It was sponsored by the China Space Foundation and supported by the International Cooperation Center of the National Development and Reform Commission. Astronauts, space scientists and space medical experts from China, the United States, Russia and other countries attended the meeting, reached broad consensus on cooperation and signed a memorandum of understanding. It was decided that similar international symposiums would be held in China regularly. The participating parties also agreed to work together to build demonstration platforms such as the International Space Innovation Center. In addition, the parties registered and established the International Peace Alliance (Space), with space leaders and experts from each country as

members.

2. Purposes, Goals, and Guiding Principles

Purposes: To serve as a non-governmental platform that informs the public of the latest progress in the frontier of space technology, participates in global governance over science & technology, promotes international exchanges and cooperation in the peaceful use of technology to serve the development of life sciences and comprehensive healthcare industry and facilitates the integration of space technology and relevant industries.

Goals: To build the Symposium into a global event where exchanges and transactions of academic ideas, achievements and products in the field of space technology are made to realize deeper integration of space technology and space industry and better alignment between the supply and the demand in the market.

Guiding Principles: Follow the trend of industrialization, internationalization and commercialization of space technology and focus on better alignment between the supply and the demand in global space market; give full play to the Symposium as and the International Institute of Space Technology Innovation as the main engine and platform to promote international exchanges in the peaceful use of technology to serve the development healthcare industry and contribute to a human community with a common aspiration for health.

3. Organizational Structure

Sponsors: China Society of Astronautics
China High-tech Industrialization Association
International Peace Association (Space)

Organizer: Guobin Entrepreneur Club

Organizing Committee

Honorary Chairmen:

Lin Zongtang, Former minister of the Ministry of Aerospace Industry

Liu Jiyuan, Vice-chairman of IAA& former general manager of AVIC

Executive Chairman:

Wang Tianyi, Acting chairman of International Peace Alliance (Space)

Co-Chairmen:

Steve Eisenhart, Vice President of Space Foundation

Jean Michel Contant, Secretary General of IAA

Christian Feichtinger, Secretary General of International Astronautical Federation

Kai-Uwe Schrogl, President of International Institute of Space Law

Andy Turnage, Executive Director of the Association of Space Explorers-USA

Wang Yiran, Vice-Chairman and Secretary-General of China Aerospace Society

Academic Expert Committee

Chairman:

Bao Weiming, CAS academician& director of the Committee of Science& Technology, CASC

Executive Director:

Deng Yulin, Chairman of IAA Commission 2 - Space Life Sciences

4. Introduction of Sponsors and Organizers

China Society of Astronautics

Founded in October 1979, the China Aerospace Society was initiated by Qian Xuesen, Ren Xinmin, and Zhang Zhenyu. The State Council, the Central Military Commission, and the Ministry of Civil Affairs jointly approved the establishment of a national-level academic institution and a legal person social group. The society is composed of Chinese aerospace science and technology workers. Its purpose is to promote the innovation and development of aerospace science and technology, and promote the popularization and promotion of aerospace science and technology.

China High-tech Industrialization Association

The China High-Tech Industrialization Association was established in October 1993. The central task of the China High-Tech Industrialization Association is to promote the industrialization of high-tech, focusing on four aspects: the role of decision-making consultation; the promotion of scientific and technological achievements; the role of academic exchange; and the cultivation of talents in high-tech industrialization.

International Peace Association (Space)

International Peace Association (Space) (IPA) was initiated on January 28-31, 2018, when a symposium on space technology and peaceful use was held in Wenchang, Hainan. Sponsored by China Space Foundation, organized by China CIIC Group, and guided by National Development and Reform Commission; the symposium not only gathered Chinese, American and Russian astronauts, aerospace scientists, and many

medical experts but occasioned the establishment of IPA as consensus and MOC were reached on the regular convening of symposiums on peaceful use of space technology.

Guobin Entrepreneur Club

The Beijing Guobin Entrepreneur Club was established under the joint initiative of the All-China Federation of Industry and Commerce, China Council for the Promotion of International Trade, the world's top 500 Chinese entrepreneurs. The Guobin Entrepreneur Club aims to promote exchanges and cooperation between domestic and foreign enterprises, enterprises and governments, enterprises and foreign missions in China, and international business associations, and build an effective platform for communication and cooperation.

III. Answer Form for Attendance

Name		Gender		Ethnicity		ID No.		
Company& Title								
Name of the Contact				Company& Title				
Phone No.				E-mail				
Fees for Attendance	Admission: 998¥ per capita One-Ticket-for-All: 2198¥ per capita For Membership: Free							
Brief Agenda	Sunday Nov. 17	14:00—17:00	Registration					
		15:30—16:30	Opening of the Exhibition	<input type="checkbox"/>				
		16:30—18:00	Presidium Preparatory Meeting &IPC Meeting					
		18:30—20:30	Welcome Dinner (Invited Only)	<input type="checkbox"/>				
	Monday Nov. 18	9:00—12:30	Opening Ceremony& Plenary Session		<input type="checkbox"/>			
		12:30—13:30	Luncheon		<input type="checkbox"/>			
		14:30—16:50	Parallel Sub-forum I: Development of Space Economy		<input type="checkbox"/>			
		14:00—17:00	Parallel Sub-forum II: The Development of Space Medicine& Health Industry		<input type="checkbox"/>			
		14:00—17:30	Parallel Sub-forum III: Space Breeding and Carrier Technology		<input type="checkbox"/>			
		14:00—17:00	Parallel Sub-forum IV: A Space Community with a Shared Future & Innovation in International Space Law		<input type="checkbox"/>			
	Tuesday Nov. 19	18:00—20:00	Business Dinner		<input type="checkbox"/>			
		9:00—12:15	Parallel Sub-forum V: Space Medicine and Medical Innovation		<input type="checkbox"/>			
		9:00—12:10	Parallel Sub-forum VI: Innovative Development of Remote Sensing Industrial Parks		<input type="checkbox"/>			
		10:00—17:00	Parallel Sub-forum VII: Space Education		<input type="checkbox"/>			
		12:10—13:30	Luncheon Buffet		<input type="checkbox"/>			
14:00—18:00		Parallel Sub-forum VIII: Space Economy& Financing		<input type="checkbox"/>				
18:30—20:30	Dinner Buffet		<input type="checkbox"/>					
Dietary Restrictions	No <input type="checkbox"/> Yes <input type="checkbox"/> _____							
Accommodation	Nov.17 <input type="checkbox"/>		Nov.18 <input type="checkbox"/>		Nov.19 <input type="checkbox"/> Further Stay: _____			
Airport Transfer	Date of Arrival and Flight No.							

Service	Date of Departure and Flight No.	
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Notes 1. Please tick in the if you want to attend the activity.

2. Admission includes the fees for attending all the sessions and exhibitions of the Symposium (Roundtables, private sessions, business salons and other special sessions excluded); One-Ticket-for-All includes fees for luncheon buffets, the business dinner and bus service during the Symposium besides admission fees.

3. Contacts: Xu Ting Tel: 15510031971; 010 - 68001188-160

E-mail: xutingolya@163.com

Zhu Mengmeng Tel: 15510031971; 010 - 68001188-160

E-mail: 1090281823@qq.com

4. Free Membership for sponsors, co-sponsors and partners and their members only.

IV. Exhibition Fees and Application Form

1. Exhibition Contents

- A. Spatial Information: equipment, technological achievements, data/information products, service mode/ solutions, service platform, typical application case, industrialization models concerning space exploration, the acquisition, transmission, processing, verification and application of remote sensing information.
- B. Big Data: equipment, technological achievements, super-computer and cloud computing services, service system/ platform/ models and software/ hardware products concerning the acquisition, storage, anti-hacking, processing, transmission of daily big data(data involving finance, medical care, credit, transportation and digital machine tools) and relevant application of big data in Internet finance, internet of things, sharing economy and block chain etc.
- C. Smart Manufacturing and Information Service: Industrial Internet, robots, new Electronic materials& components, wearable equipment, smart white appliance and high performance integrated circuit etc.
- D. Space Education: Spaceships, spacecraft, space stations, rockets, satellites and return capsules etc.

2. Exhibition Fees

The Level of Sponsorship	Threshold for Cooperation / RMB(in thousands)	Area for Display	Quota
Strategic Partnership	500	200 m ²	3
Major Partnership	300	100 m ²	5
Titled Partnership for Banquets	200	72 m ²	3
Titled Partnership for Breakfast& Luncheon and Private Sessions	100	54 m ²	6
Sponsor for Vehicle Used	100	9 m ²	1
Sponsor for the Drinking Water of the Symposium	100	9 m ²	1
Sponsor for the Gifts	100	9 m ²	1
Sponsor for the Information Pack of the Symposium	50	9 m ²	1
Privilege to deliver a Speech	30	9 m ²	10

in sub-forum			
Advertisement Publicity at the Venue	30	9 m ²	10
Special Booth A	80	54 m ²	20
Special Booth B	55	36 m ²	20
Standard Booth for Display	15	9 m ²	50

3. Application Form

Company					
Address					
Contact			Tel		
Fax			E-mail		
Application	Booth	_____ Standard Booth (s) Fees: _____ RMB			
		_____ m ² Special Booth (s) Fees: _____ RMB			
	Publicity	<input type="checkbox"/> Invitation <input type="checkbox"/> Internet Publicity <input type="checkbox"/> Brochure <input type="checkbox"/> Large Inkjet <input type="checkbox"/> Activity Sponsorship <input type="checkbox"/> Others			
Introduction of Exhibits and Your Requirement					
Exhibition Staff	Name	Gender	Title	Tel	E-mail

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