

CATEGORY	First Name	Last Name	IP number	Title	country	spName	symp
CATEGORY A: SCIENCE & EXPLORATION	Anna	Kussmaul	66045	International cooperation in the implementation of scientific medical and biological research and experiments on the ISS	Russian Federation	A1	IAF/IAA SPACE LIFE SCIENCES SYMPOSIUM
	Kolemann	Lutz	66531	The Significance of Electromagnetic Fields for Human Space Exploration	United States	A1	IAF/IAA SPACE LIFE SCIENCES SYMPOSIUM
	Floriana	Scarpisi	66561	The unsolved challenges of space biospheres: a research agenda	The Netherlands	A1	IAF/IAA SPACE LIFE SCIENCES SYMPOSIUM
	Francisco	Cuellar	65382	color blindness in space	Iceland	A2	IAF MICROGRAVITY SCIENCES AND PROCESSES SYMPOSIUM
	Fatma	Lootah	63912	Emirates Mars Mission 2020: Emirates Mars Ultraviolet Spectrometer (EMUS) Overview	United Arab Emirates	A3	IAF SPACE EXPLORATION SYMPOSIUM
	Mariam	AlShamsi	63680	Emirates Mars Mission 2020: Emirates eXploration Imager (EXI) Overview	United Arab Emirates	A3	IAF SPACE EXPLORATION SYMPOSIUM
	Aditya Savi	Paul	65229	Towards endogenous mapping of small solar system bodies during multi-agent rendezvous	Estonia	A3	IAF SPACE EXPLORATION SYMPOSIUM
	Elise	Harrington	65580	Chlorides for in-situ resource utilization on Mars	Norway	A5	24th IAA SYMPOSIUM ON HUMAN EXPLORATION OF THE SOLAR SYSTEM
	Luis	Sanchez	64861	Constrained Optimal Collision Avoidance Manoeuvre Allocation Under Uncertainty for Subsequent Conjunction Events	United Kingdom	A6	19th IAA SYMPOSIUM ON SPACE DEBRIS
	Amit	Chowdhary	66620	Design and analysis of novel mechanical docking port for non-cooperative docking and life extension of small satellites.	India	A6	19th IAA SYMPOSIUM ON SPACE DEBRIS
	Valeria	Trozzi	66198	Analysis of possible definitions of the space environment capacity to pursue long-term sustainability of space activities	Italy	A6	19th IAA SYMPOSIUM ON SPACE DEBRIS
CATEGORY B: APPLICATIONS & OPERATIONS	Lisa	Drudi	64370	Observation Mission Utilizing CubeSats for Space Weather Monitoring	Canada	B1	IAF EARTH OBSERVATION SYMPOSIUM
	Finnegan	Sougioultz	66569	Earth Observation for Arctic Ocean Plastic Debris	France	B1	IAF EARTH OBSERVATION SYMPOSIUM
	Edgar	Perez-Mati	64530	Patterns in Puerto Rico using Earth Observation Data and Ground Base Stations	Puerto Rico	B1	IAF EARTH OBSERVATION SYMPOSIUM
	Sara	AlMaeeni	61802	Design and Analysis of Surface Communication System for the Emirates Lunar Mission	United Arab Emirates	B2	IAF SPACE COMMUNICATIONS AND NAVIGATION SYMPOSIUM
	Alex	Jurgutis	64542	A Mobile Cost-effective Satellite Ground Station to Receive Weather Images in Remote Communities	Canada	B2	IAF SPACE COMMUNICATIONS AND NAVIGATION SYMPOSIUM
	Aditya Savi	Paul	65231	Design approach to quantify inter-ground station distances by doppler based ranging experiment for small satellite missions	Estonia	B2	IAF SPACE COMMUNICATIONS AND NAVIGATION SYMPOSIUM
	Chesler	Thomas	65919	Intuitive Astronaut Maneuvering Unit for Extra Vehicular Missions	India	B3	IAF HUMAN SPACEFLIGHT SYMPOSIUM
	Julian	Rodriguez-f	66941	MISC-3 a Colombian cubesat 3U for Earth Observing applications	Colombia	B4	28th IAA SYMPOSIUM ON SMALL SATELLITE MISSIONS
	Sascha	Weiss	65912	Operational results of a GNSS payload for precise position and orbit determination of BEESAT-9	Germany	B4	28th IAA SYMPOSIUM ON SMALL SATELLITE MISSIONS
	Vaclav	Knap	65534	Battery temperature behavior in CubeSats at low Earth orbit: From telemetry to ground testing	Denmark	B4	28th IAA SYMPOSIUM ON SMALL SATELLITE MISSIONS
	Christian	Blair	63656	Soft Translatable Advanced Robot for In-Space Handling (STARFISH)	United States	B6	IAF SPACE OPERATIONS SYMPOSIUM
CATEGORY C: TECHNOLOGY	ASHOK	KUMAR K	66577	A Novel approach for Dynamics modelling, analysis and simulation of boom mounted reflector deployment process for SweepSAR Imaging Satellites	India	C1	IAF ASTRODYNAMICS SYMPOSIUM
	Mahima	Soota	64821	A review on trajectory designs of potential asteroid mining targets	India	C1	IAF ASTRODYNAMICS SYMPOSIUM
	Karthick	Dharmaraj	66671	Flexible Reconfiguration for Formation Flying Spacecraft with fuel Balancing	Italy	C1	IAF ASTRODYNAMICS SYMPOSIUM
	Hanna	Opdahl	63422	A mechanics-based derivation of the shell-like buckling load of IsoTruss structures subject to uniaxial compression	United States	C2	IAF MATERIALS AND STRUCTURES SYMPOSIUM
	SARATH	P MOHAN	63886	Electronics Box Design Optimization of Lunar Micro Rovers	United Arab Emirates	C2	IAF MATERIALS AND STRUCTURES SYMPOSIUM
	Alejandro	Tenorio	63245	Multidimensional Analysis of Lunar Soil and Lunar Soil Simulants	Costa Rica	C2	IAF MATERIALS AND STRUCTURES SYMPOSIUM
	Heet	Naik	65946	Piezoelectric crystals in nose cone & re-entry heat shields for generation of electricity & their thermal insulation	India	C3	IAF SPACE POWER SYMPOSIUM
	ABDELKADE	HADJ DIDA	62514	MULTI-JUNCTION SOLAR CELLS PERFORMANCE ANALYSIS AND DEGRADATION PREDICTIONS IN SPACE	Algeria	C3	IAF SPACE POWER SYMPOSIUM
	Chloe	Gentgen	65130	Hybrid propulsion systems for reconfigurable small satellite constellations	United States	C4	IAF SPACE PROPULSION SYMPOSIUM
	Charmaine	Neufeld	66580	Combustion and Applications for Small-Scale Bipropellant Liquid Rocket Engines	Canada	C4	IAF SPACE PROPULSION SYMPOSIUM
	Heet	Naik	65063	Electromagnetic rocket launch system	India	C4	IAF SPACE PROPULSION SYMPOSIUM
CATEGORY D: INFRASTRUCTURE	James E.	McKeivitt	66849	an l-class multirole observatory and science platform for neptune	Austria	D1	IAF SPACE SYSTEMS SYMPOSIUM
	Raja	Pandi Peru	65875	DESIRA: A Decision Support system for Incorporating Risk Assessments in early design stages	Luxembourg	D1	IAF SPACE SYSTEMS SYMPOSIUM
	Guglielmo	Daddi	63188	Extended Reality integrated into Trade Space Exploration	Italy	D1	IAF SPACE SYSTEMS SYMPOSIUM
	Jekanthan	Thangavela	67031	Advancing Asteroid Surface Simulations and Missions Using An On-Orbit Centrifuge Laboratory Without Reaction Wheels	United States	D3	BLOCKS FOR FUTURE SPACE EXPLORATION AND DEVELOPMENT
	Szymon	Matkowski	64597	Universal Berthing Mechanism	Poland	D3	BLOCKS FOR FUTURE SPACE EXPLORATION AND DEVELOPMENT
	Rohaam	Ahmed	62531	Applications for Artificial Intelligence in Next Generation Deep Space Exploration Robotics	Canada	D3	BLOCKS FOR FUTURE SPACE EXPLORATION AND DEVELOPMENT
	Oleg	Aleksandrc	61996	BIG INHABITABLE BASES AND DEEP MINES ON THE SURFACE OF VENUS.	United States	D4	19th IAA SYMPOSIUM ON VISIONS AND STRATEGIES FOR THE FUTURE
CATEGORY E: SPACE & SOCIETY	Sam	Bunka	66575	Telecommute to the moon: A case study in managing undergraduate engineering projects without access to resources	Canada	E1	IAF SPACE EDUCATION AND OUTREACH SYMPOSIUM
	Moza	Al Sharif	64168	Inspiring Generations Through Emirates Mars Mission's (EMM) Science Outreach Programs	United Arab Emirates	E1	IAF SPACE EDUCATION AND OUTREACH SYMPOSIUM
	Katarzyna	Malinowsk	66810	The case for Martian independence	Poland	E3	34th IAA SYMPOSIUM ON SPACE POLICY, REGULATIONS AND ECONOMICS
	Tom	Lobb	64852	Medicine and Architecture in Space Habitation (M.A.S.H)	United Kingdom	E5	32nd IAA SYMPOSIUM ON SPACE AND SOCIETY
	Adelia	Drego	66794	The Golden Human Record MKII	Sweden	E5	32nd IAA SYMPOSIUM ON SPACE AND SOCIETY
	Georgy	Shcheglov	63983	The concept of orthogonal ring structures in the architecture of prospective manned space stations	Russian Federation	E5	32nd IAA SYMPOSIUM ON SPACE AND SOCIETY
	Elina	Morozova	63773	Half a century in space: contributing to the development of space and telecommunications law	Russian Federation	E7	IISL COLLOQUIUM ON THE LAW OF OUTER SPACE
	Irina	Chernykh	61862	International Legal Aspects on the Exploration and Use of Solar energy in Outer Space	Russian Federation	E7	IISL COLLOQUIUM ON THE LAW OF OUTER SPACE
	Anne	Jing	64614	Mitigating Space Debris through Risk Assessment Frameworks	Canada	E9	IAF SYMPOSIUM ON SPACE SECURITY
Josef	Koller	63533	Active Debris Removal & Policy and Legal Feasibility	United States	E9	IAF SYMPOSIUM ON SPACE SECURITY	