

| FIRST          | LAST                 | COUNTRY              | IP ID  | TITLE                                                                                                                                                                             | SYMPOSIUM                                            | DATE       | TIME        | SCREEN |
|----------------|----------------------|----------------------|--------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------|------------|-------------|--------|
| Hande          | Ozcelik              | Spain                | 116972 | Artificial Intelligence and Data-Driven Approaches for Detecting Potential Biosignatures in Exoplanetary Systems                                                                  | A1 IAF/IAA SPACE LIFE SCIENCES SYMPOSIUM             | 09/10/2026 | 12:45-12:55 | 1      |
| Rosario Yulisa | Huayanay Flavio      | Peru                 | 116937 | Asynchronous Telesurgery in Deep Space: An Artificial Intelligence Architecture for Latency Compensation in Emergency Robotic Procedures                                          | A1 IAF/IAA SPACE LIFE SCIENCES SYMPOSIUM             | 09/10/2026 | 12:55-13:05 | 1      |
| Rosario Yulisa | Huayanay Flavio      | Peru                 | 117009 | Clinical Management of Persistent Hemolysis and Autologous Hemotransfusion Protocols: Erythropoietic Stabilization Strategies for Deep Space Missions                             | A1 IAF/IAA SPACE LIFE SCIENCES SYMPOSIUM             | 09/10/2026 | 13:05-13:15 | 1      |
| Taania         | Girgla               | United States        | 109719 | Remote-Guided Flexible Nasolaryngoscopy to Evaluate Acute Airway Changes During Short-Duration Spaceflight                                                                        | A1 IAF/IAA SPACE LIFE SCIENCES SYMPOSIUM             | 09/10/2026 | 13:15-13:25 | 1      |
| Sreejalekshmi  | Kumaran G            | India                | 108822 | Morphological and physiological studies in Lepidium sativum seedlings under simulated microgravity using a Random Positioning Machine                                             | A1 IAF/IAA SPACE LIFE SCIENCES SYMPOSIUM             | 09/10/2026 | 12:45-12:55 | 2      |
| Taiko          | Kawakami             | Japan                | 115352 | Defining the Healing that Comes with Space Travel                                                                                                                                 | A1 IAF/IAA SPACE LIFE SCIENCES SYMPOSIUM             | 09/10/2026 | 12:45-12:55 | 6      |
| Rana Aleyna    | Dal                  | Türkiye              | 116555 | Synthetic Plant-Microbe Ecosystems for Long-Duration Space Missions                                                                                                               | A1 IAF/IAA SPACE LIFE SCIENCES SYMPOSIUM             | 09/10/2026 | 13:35-13:45 | 6      |
| A. Arınç       | Sönmez               | Türkiye              | 108560 | An Investigation in Relation to the Exploration of Pilot Peer Support Programs' Effectiveness                                                                                     | A1 IAF/IAA SPACE LIFE SCIENCES SYMPOSIUM             | 09/10/2026 | 13:35-13:45 | 7      |
| Rym            | Chaid                | Canada               | 117251 | Analysis and Design Trade-Offs of Artificial Gravity Systems as a Countermeasure to Physiological Alterations in Human Deep Space Exploration                                     | A1 IAF/IAA SPACE LIFE SCIENCES SYMPOSIUM             | 09/10/2026 | 13:35-13:45 | 8      |
| SANG-WOOK      | KANG                 | Republic of Korea    | 112107 | Introduction to the Space Trajectory Demonstrator (STD 1.0) Development for Deep Space Exploration                                                                                | A3 IAF SPACE EXPLORATION SYMPOSIUM                   | 09/10/2026 | 13:05-13:15 | 10     |
| Deog-Kwan      | Kim                  | Republic of Korea    | 112170 | The initial study on the strategic plan of korean mars drone development for mars exploration                                                                                     | A3 IAF SPACE EXPLORATION SYMPOSIUM                   | 09/10/2026 | 13:15-13:25 | 10     |
| Ana Paola      | Granados López de Na | Mexico               | 111604 | Martian Exploration via Biomimetic Sensor Swarms: Integration of Dandelion-Inspired Micro-Rovers and Optimized Wireless Networks                                                  | A3 IAF SPACE EXPLORATION SYMPOSIUM                   | 09/10/2026 | 12:45-12:55 | 12     |
| Shuai          | Li                   | China                | 114780 | Robust Visual Navigation for Asteroid Probes via Adaptive Point-Line-Plane Feature Weighting                                                                                      | A3 IAF SPACE EXPLORATION SYMPOSIUM                   | 09/10/2026 | 13:35-13:45 | 15     |
| Dmitrii        | Vokhmintsev          | Russian Federation   | 113907 | Implementation and Evaluation of the 3D-Nc Collision Probability Algorithm for Operational Space Traffic Management                                                               | A6 24th IAA SYMPOSIUM ON SPACE DEBRIS                | 09/10/2026 | 13:35-13:45 | 17     |
| Taha Muharrem  | LAHAÇLAR             | Türkiye              | 113614 | Space-Based Event-Driven Imaging as a Complementary Sensor for Space Situational Awareness                                                                                        | A6 24th IAA SYMPOSIUM ON SPACE DEBRIS                | 09/10/2026 | 12:45-12:55 | 18     |
| Muhammet       | ASLAN                | Türkiye              | 112671 | Vision-Based On-Board Diagnostics for Hypervelocity Impact Char-acterization                                                                                                      | A6 24th IAA SYMPOSIUM ON SPACE DEBRIS                | 09/10/2026 | 13:35-13:45 | 20     |
| Jiao           | Liang                | China                | 112157 | Coordinated Space-Ground Optical Tasking with Joint Rolling-Horizon Scheduling                                                                                                    | A6 24th IAA SYMPOSIUM ON SPACE DEBRIS                | 09/10/2026 | 12:55-13:05 | 21     |
| Raphael Eyiram | Soglo                | Ghana                | 113376 | LignoSat: Evaluating Wooden Satellites for Sustainable Reentry - Thermal, Chemical, and Environmental Performance of Lignin-Based Materials in Small-Satellite Atmospheric Demise | A6 24th IAA SYMPOSIUM ON SPACE DEBRIS                | 09/10/2026 | 12:45-12:55 | 22     |
| Jiao           | Liang                | China                | 112141 | Active Space Debris Removal Planning Based on Temporal Collision Risk Network Dismantling                                                                                         | A6 24th IAA SYMPOSIUM ON SPACE DEBRIS                | 09/10/2026 | 12:55-13:05 | 22     |
| Zongfu         | Luo                  | China                | 112238 | research on intelligent planning technology for on-orbit spacecraft safety corridors in dynamic and congested space environments                                                  | A6 24th IAA SYMPOSIUM ON SPACE DEBRIS                | 09/10/2026 | 12:45-12:55 | 23     |
| Pablo          | Arbelo               | Italy                | 107517 | Orbit Propagation at Scale Using GPU Acceleration                                                                                                                                 | A6 24th IAA SYMPOSIUM ON SPACE DEBRIS                | 09/10/2026 | 12:55-13:05 | 23     |
| Damien         | Courteville          | France               | 107542 | Multi-Objective Design of Low-Thrust Assisted Natural Reentry Trajectories                                                                                                        | A6 24th IAA SYMPOSIUM ON SPACE DEBRIS                | 09/10/2026 | 13:05-13:15 | 23     |
| Arif Armagan   | Gozutok              | Türkiye              | 106600 | Influence of Solar Cycle on Orbital Decay Rates for LEO Cubesats, Validation and Forecast Approach for Solar Cycle 25                                                             | A6 24th IAA SYMPOSIUM ON SPACE DEBRIS                | 09/10/2026 | 13:15-13:25 | 23     |
| Ruaa           | Saadi                | United Arab Emirates | 116497 | Lossless vs. Near-Lossless Hyperspectral Image Compression on FPGA Using CCSDS 123.0-B-2                                                                                          | B1 IAF EARTH OBSERVATION SYMPOSIUM                   | 09/10/2026 | 13:15-13:25 | 25     |
| Asude          | Çiflik               | Türkiye              | 110244 | Comparison of Stereo-Vision Detection & Matching Algorithms for LEO Satellite Imagery                                                                                             | B1 IAF EARTH OBSERVATION SYMPOSIUM                   | 09/10/2026 | 13:25-13:35 | 25     |
| Abdullah       | ALMANEI              | Oman                 | 112558 | Federated Learning Under Data Heterogeneity in Remote Sensing Applications                                                                                                        | B1 IAF EARTH OBSERVATION SYMPOSIUM                   | 09/10/2026 | 13:35-13:45 | 25     |
| Saif           | Elderini             | Egypt                | 105743 | Techno-economic assessment of sea-level rise and soil salinity in the Nile delta using multi-sensor satellite data and machine learning                                           | B1 IAF EARTH OBSERVATION SYMPOSIUM                   | 09/10/2026 | 13:05-13:15 | 26     |
| Gizem          | Aytaç                | Türkiye              | 110602 | Using Medium and High Resolution Satellite Remote Sensing Data for Forest Fire Risk Assessment                                                                                    | B1 IAF EARTH OBSERVATION SYMPOSIUM                   | 09/10/2026 | 13:35-13:45 | 26     |
| Toshiki        | Tanaka               | Japan                | 106854 | Enhancing Lunar PNT Performance Through Surface Station-Enabled Radiometric Observables                                                                                           | B2 IAF SPACE COMMUNICATIONS AND NAVIGATION SYMPOSIUM | 09/10/2026 | 12:45-12:55 | 29     |

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| nesrine         | benchoubane     | Canada             | 115725 | Designing in-orbit Gateways for enhanced throughput                                                                                                                                                                | B2 IAF SPACE COMMUNICATIONS AND NAVIGATION SYMPOSIUM | 09/10/2026 | 12:55-13:05 | 29 |
| Muhammed Serkan | Akyul           | Türkiye            | 107127 | HERMETICALLY SEALED COMPLETE RF TRANSMITTER FOR X-BAND DATA UNIT                                                                                                                                                   | B2 IAF SPACE COMMUNICATIONS AND NAVIGATION SYMPOSIUM | 09/10/2026 | 12:45-12:55 | 31 |
| İrem Beyza      | Özdemir         | Türkiye            | 110241 | Optimization for Orbit Selection and Phasing of a Global Lunar Navigation Satellite System Using Hybrid Frozen Orbits                                                                                              | B2 IAF SPACE COMMUNICATIONS AND NAVIGATION SYMPOSIUM | 09/10/2026 | 12:55-13:05 | 31 |
| Dilara          | Aktürk          | Türkiye            | 107093 | DIAL-ST (Dedicated International Accelerator Laboratory for Space Travel related radiation research)                                                                                                               | B3 IAF HUMAN SPACEFLIGHT SYMPOSIUM                   | 09/10/2026 | 13:25-13:35 | 32 |
| Nazim           | Ata             | Türkiye            | 111274 | Flight Physiology Trainings in the First Manned Space Mission of Turkiye and Aerospace Medicine History                                                                                                            | B3 IAF HUMAN SPACEFLIGHT SYMPOSIUM                   | 09/10/2026 | 13:35-13:45 | 32 |
| Orestis         | Ousoultzoglou   | Greece             | 109601 | A stochastic framework for quantifying transient subsystem interactions in SmallSat mission design                                                                                                                 | B6 IAF SPACE OPERATIONS SYMPOSIUM                    | 09/10/2026 | 12:45-12:55 | 37 |
| Seok-Bae        | SEO             | Republic of Korea  | 115765 | Conceptual System Design of Rotor-Controlled Matrix Switching for Optimizing Space Operations                                                                                                                      | B6 IAF SPACE OPERATIONS SYMPOSIUM                    | 09/10/2026 | 12:45-12:55 | 39 |
| Biter           | Boga Inaltekin  | Türkiye            | 116396 | Mission-Driven Systems Architecture of the First Turkish Lunar Mission Spacecraft                                                                                                                                  | D1 IAF SPACE SYSTEMS SYMPOSIUM                       | 09/10/2026 | 13:25-13:35 | 39 |
| Yousef          | Khreim          | Jordan             | 117157 | a systems engineering approach to aiv&v: deriving an analytical scaling factor for proton-to-heavy-ion see prediction in 14nm finfets                                                                              | D1 IAF SPACE SYSTEMS SYMPOSIUM                       | 09/10/2026 | 12:45-12:55 | 40 |
| Prem Bahadur    | Rana            | Nepal              | 105939 | Towards Satellite-on-Chip: Nepal's Development of a Low-Power RISC-V RV32 Microcontroller for Attitude Determination in CubeSat                                                                                    | D1 IAF SPACE SYSTEMS SYMPOSIUM                       | 09/10/2026 | 13:05-13:15 | 40 |
| Angelo          | Espinoza Valles | Russian Federation | 105713 | A Hybrid Approach for Attitude Determination and Sensor Calibration in CubeSats                                                                                                                                    | C1 IAF ASTRODYNAMICS SYMPOSIUM                       | 09/10/2026 | 12:45-12:55 | 41 |
| Filipe          | Cardoso         | Brazil             | 114357 | Enhanced Geomagnetic Field Measurement-based Autonomous Orbit Determination for Small Satellites in LEO                                                                                                            | C1 IAF ASTRODYNAMICS SYMPOSIUM                       | 09/10/2026 | 12:55-13:05 | 41 |
| Xinhai          | Ma              | China              | 109782 | Frequency-Constrained Predictive Shaping Control for Dumbbell-Shaped Flexible Spacecraft Vibration Suppression                                                                                                     | C1 IAF ASTRODYNAMICS SYMPOSIUM                       | 09/10/2026 | 13:35-13:45 | 41 |
| Jorge           | Panagopoulos    | Portugal           | 117928 | Periodic Coverage Small Satellite Constellations with a Single-Launch Deployment                                                                                                                                   | C1 IAF ASTRODYNAMICS SYMPOSIUM                       | 09/10/2026 | 12:45-12:55 | 42 |
| Bohao           | Du              | China              | 111363 | Center Manifold Direction-Field Guidance for In-Family Low-Thrust Reconfiguration of Halo Orbits                                                                                                                   | C1 IAF ASTRODYNAMICS SYMPOSIUM                       | 09/10/2026 | 13:05-13:15 | 42 |
| YanJun          | YU              | China              | 111235 | Noncooperative Target Relative Pose Estimation via Cooperative Multi-Satellite Observation: Heterogeneous Measurement Modeling and Information-Theoretic Design of Optimal Satellite Number and Formation Geometry | C1 IAF ASTRODYNAMICS SYMPOSIUM                       | 09/10/2026 | 13:05-13:15 | 43 |
| Xukang          | Xie             | China              | 112223 | research on intelligent orbit generation and classification method for efficient reconstruction of poincaré sections                                                                                               | C1 IAF ASTRODYNAMICS SYMPOSIUM                       | 09/10/2026 | 13:35-13:45 | 43 |
| Özgür Mert      | Küçük           | Türkiye            | 118069 | Probabilistic Fatigue Assessment of As-Built WAAM Space Structures: A Finite Element Framework for Surface-Induced Stress Concentration                                                                            | C2 IAF MATERIALS AND STRUCTURES SYMPOSIUM            | 09/10/2026 | 12:45-12:55 | 44 |
| You gwang       | KIM             | Republic of Korea  | 108200 | Development of AI-based Space Weather Prediction Models for Assessing Atomic Oxygen Erosion Impacts in Low Earth Orbit(LEO)-Satellite                                                                              | C2 IAF MATERIALS AND STRUCTURES SYMPOSIUM            | 09/10/2026 | 13:35-13:45 | 44 |
| Büşra           | ATKESEN         | Türkiye            | 110222 | Development and Characterization of Transparent, Hydrophobic, and Oleophobic MgO/ZnO-Doped Hybrid Nanocomposites via Sol-Gel for Space Optical Systems                                                             | C2 IAF MATERIALS AND STRUCTURES SYMPOSIUM            | 09/10/2026 | 12:45-12:55 | 45 |
| İnci            | Pir             | Türkiye            | 115938 | nonlinear vibration modelling and machine learning-assisted optimisation of self-stiffening lattice structures for spacecraft vibration isolation using vibrant                                                    | C2 IAF MATERIALS AND STRUCTURES SYMPOSIUM            | 09/10/2026 | 13:05-13:15 | 45 |
| Nataly Andrea   | Rojas Barnett   | Peru               | 105801 | Andean potato derived hydrogels for ionizing radiation attenuation in space habitats                                                                                                                               | C2 IAF MATERIALS AND STRUCTURES SYMPOSIUM            | 09/10/2026 | 13:15-13:25 | 45 |
| Yuyao           | Zhai            | China              | 110095 | Nonlinear Modeling, Reachability, and Controllability Analysis of a Extendable DEA Soft Manipulator for Space Applications                                                                                         | C2 IAF MATERIALS AND STRUCTURES SYMPOSIUM            | 09/10/2026 | 13:35-13:45 | 45 |
| Francisco       | Ribeiro Stelzer | United Kingdom     | 113813 | Development of thermal vacuum heat-treatment of oak, ash, and birch woods for use in spacecraft structures                                                                                                         | C2 IAF MATERIALS AND STRUCTURES SYMPOSIUM            | 09/10/2026 | 13:05-13:15 | 46 |
| Alperen         | Tekay           | Türkiye            | 113130 | Integrated Orbital-Thermoelastic Analysis of Spacecraft Solar Panels: A 3,315-Case Parametric Study from LEO to GEO                                                                                                | C2 IAF MATERIALS AND STRUCTURES SYMPOSIUM            | 09/10/2026 | 13:25-13:35 | 46 |
| Yunus Batuhan   | Kaptı           | Türkiye            | 118030 | generative inverse design of cutout geometry in composite laminates based on a semi-analytical anisotropic stress framework                                                                                        | C2 IAF MATERIALS AND STRUCTURES SYMPOSIUM            | 09/10/2026 | 13:35-13:45 | 46 |
| Claude          | Blue            | United States      | 115792 | Development of EPC-RFT-1, an "Expedient Radio Frequency Gridded Ion Thruster                                                                                                                                       | C4 IAF SPACE PROPULSION SYMPOSIUM                    | 09/10/2026 | 13:35-13:45 | 48 |
| SEDA            | KAYRA GULLU     | Türkiye            | 110052 | Compact, Efficient, and Mission-Adaptable: A 150–250 W Class Hall Effect Thruster Development                                                                                                                      | C4 IAF SPACE PROPULSION SYMPOSIUM                    | 09/10/2026 | 13:25-13:35 | 49 |
| Utku Can        | Yıldız          | Türkiye            | 115147 | Rheology-Informed Design of Gel Propulsion Systems: Modeling Non-Newtonian Hydraulic Behavior and Injector Response                                                                                                | C4 IAF SPACE PROPULSION SYMPOSIUM                    | 09/10/2026 | 13:35-13:45 | 49 |
| Arif Armagan    | Gozutok         | Türkiye            | 117582 | Electric Thruster Plume and Surface Charging Analysis of HALE-1500 for Design Validation of the TÜRKSAT-6A Satellite                                                                                               | C4 IAF SPACE PROPULSION SYMPOSIUM                    | 09/10/2026 | 12:45-12:55 | 50 |

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| Wilberth          | Corrales      | Costa Rica           | 109639 | Ultra-Lightweight Tensegrity-Based Hybrid Buoyant–Propulsive Aerial Platform for Surface Inspection                                                                      | C4 IAF SPACE PROPULSION SYMPOSIUM                                              | 09/10/2026 | 12:55-13:05 | 50 |
| Jeng-Shing (Rock) | Chern         | Canada               | 114367 | Acta Astronautica: 70th anniversary with 70 years of excellence                                                                                                          | E4 60th IAA HISTORY OF ASTRONAUTICS SYMPOSIUM                                  | 09/10/2026 | 13:05-13:15 | 50 |
| Ahmet             | Kurnaz        | Türkiye              | 108053 | Curating Space Heritage: Exhibiting Hardware, Archives, and Mission Narratives for Public Meaning                                                                        | E4 60th IAA HISTORY OF ASTRONAUTICS SYMPOSIUM                                  | 09/10/2026 | 13:25-13:35 | 50 |
| Yaoyao            | Lu            | Hong Kong SAR, China | 110671 | Revisiting the Post-Colonial Foundations of Space Law: Historical Legacies and Transformations in the New Space Era                                                      | E4 60th IAA HISTORY OF ASTRONAUTICS SYMPOSIUM                                  | 09/10/2026 | 13:35-13:45 | 50 |
| Duru              | Tanrısever    | Türkiye              | 107360 | Investigation Of Primary School Students' Conceptual Knowledge In Learning Astronomy                                                                                     | E1 IAF SPACE EDUCATION AND OUTREACH SYMPOSIUM                                  | 09/10/2026 | 13:15-13:25 | 55 |
| Ali Yagiz         | Öz            | Türkiye              | 109517 | Moving Star Simulator: An AI-Supported Interactive Astronomy Learning Tool for Primary and Secondary Students                                                            | E1 IAF SPACE EDUCATION AND OUTREACH SYMPOSIUM                                  | 09/10/2026 | 13:35-13:45 | 57 |
| Deniel            | Must          | Finland              | 108649 | The World Needs More Space: A Grassroots Model for Expanding Access to the Space Workforce                                                                               | E1 IAF SPACE EDUCATION AND OUTREACH SYMPOSIUM                                  | 09/10/2026 | 12:45-12:55 | 58 |
| Sezin Irmak       | Gümüş         | Türkiye              | 115342 | Cultivating Culture in Space: An Educational Model for Space Agriculture and Sustainability                                                                              | E1 IAF SPACE EDUCATION AND OUTREACH SYMPOSIUM                                  | 09/10/2026 | 12:55-13:05 | 58 |
| Taichi            | Yamazaki      | Japan                | 111004 | Implementation of Private Space Pioneering Education in Japan: A Collaborative Case Study of the ASTRAX and Challenge World Experiential Program                         | E1 IAF SPACE EDUCATION AND OUTREACH SYMPOSIUM                                  | 09/10/2026 | 13:05-13:15 | 58 |
| Taichi            | Yamazaki      | Japan                | 111068 | Development and Educational Application of the ASTRAX Zero Gravity Aircraft Education and Training Simulator 2026                                                        | E1 IAF SPACE EDUCATION AND OUTREACH SYMPOSIUM                                  | 09/10/2026 | 13:15-13:25 | 58 |
| Elanur            | Güler Yaraşır | Türkiye              | 112255 | identifying susceptibility to pseudoscience in primary and secondary school students and transforming through education                                                  | E1 IAF SPACE EDUCATION AND OUTREACH SYMPOSIUM                                  | 09/10/2026 | 13:25-13:35 | 58 |
| Mileyca           | Oporta        | Costa Rica           | 105761 | Developing a sustainable space ecosystem in Costa Rica: A model for bottom-up leadership and global collaboration                                                        | E1 IAF SPACE EDUCATION AND OUTREACH SYMPOSIUM                                  | 09/10/2026 | 13:35-13:45 | 58 |
| Mustapha Eleyawa  | Agbadi        | Nigeria              | 105804 | LIABILITY FOR AUTONOMOUS OBJECTS IN OUTER SPACE                                                                                                                          | E3 39th IAA SYMPOSIUM ON SPACE POLICY, REGULATIONS AND ECONOMICS               | 09/10/2026 | 12:45-12:55 | 60 |
| Lee               | Seoyeon       | Republic of Korea    | 109293 | A Space Engineering–Oriented AI Algorithm to Prevent Digital Colonialism                                                                                                 | E5 37th IAA SYMPOSIUM ON SPACE AND SOCIETY                                     | 09/10/2026 | 12:45-12:55 | 63 |
| Krishnadas        | M             | India                | 112329 | Developing a High-Fidelity 360° Virtual Tour for the VSSC Space Museum: A Technical Case Study and Lessons Learned                                                       | E5 37th IAA SYMPOSIUM ON SPACE AND SOCIETY                                     | 09/10/2026 | 13:35-13:45 | 63 |
| Tural             | Salmanov      | Azerbaijan           | 106793 | Strategic Growth Pathways in the Space Industry: A Comparative Study of Integration, Diversification, and Acquisition Strategies                                         | E6 IAF BUSINESSES AND INNOVATION SYMPOSIUM                                     | 09/10/2026 | 12:45-12:55 | 64 |
| Nancy C.          | Wolfson       | United States        | 114531 | From Asteroids to Artemis: Securing the UN 2030 Sustainability Mandate through Space Resources                                                                           | E6 IAF BUSINESSES AND INNOVATION SYMPOSIUM                                     | 09/10/2026 | 12:55-13:05 | 64 |
| Wael              | Charif        | France               | 116204 | Space Enabled Missile Defence and the Future of Strategic Stability: Governing a Major Shift in the Nuclear Balance                                                      | E9 IAF SYMPOSIUM ON SECURITY, STABILITY AND SUSTAINABILITY OF SPACE ACTIVITIES | 09/10/2026 | 12:45-12:55 | 67 |
| Erick Villa       | Okeyo         | Kenya                | 105033 | Building a National Space Ecosystem in an Emerging Space Nation: The Kenyan Experience                                                                                   | E11 IAF SYMPOSIUM ON EMERGING SPACE ECOSYSTEMS                                 | 09/10/2026 | 12:45-12:55 | 68 |
| Ishimwe           | Serge         | Rwanda               | 108269 | integrating ai-driven satellite image analysis into national disaster risk reduction strategies: a governance framework for climate resilience in emerging space nations | E2 54th IAF STUDENT CONFERENCE                                                 | 09/10/2026 | 12:45-12:55 | 70 |
| Christina         | Balomenaki    | Greece               | 115264 | Identifying the ‘Sense of Place’ and Its Importance for Habitability in Extreme Environments                                                                             | E5 37th IAA SYMPOSIUM ON SPACE AND SOCIETY                                     | 09/10/2026 | 12:55-13:05 | 70 |
| Nagihan           | Doğru         | Türkiye              | 110356 | design of digital filters for a launch vehicle bending and sloshing stabilization                                                                                        | C1 IAF ASTRODYNAMICS SYMPOSIUM                                                 | 09/10/2026 | 13:05-13:15 | 70 |
| Asad              | Ullah         | United Kingdom       | 104477 | Thermal Shock Resistance and Oxidation Behaviour of Refractory High-Entropy Alloys (RHEAs) for Reusable Rocket Nozzle Extensions                                         | C2 IAF MATERIALS AND STRUCTURES SYMPOSIUM                                      | 09/10/2026 | 13:15-13:25 | 70 |
| Xini              | Niu           | China                | 113216 | Homotopy-based Rapid Reachable Set Boundary Identification for Morphing Vehicles                                                                                         | A3 IAF SPACE EXPLORATION SYMPOSIUM                                             | 09/10/2026 | 13:25-13:35 | 70 |
| Öykü              | Çevikol       | Türkiye              | 116554 | adaptive full-body linkage mechanism for microgravity rehabilitation                                                                                                     | B3 IAF HUMAN SPACEFLIGHT SYMPOSIUM                                             | 09/10/2026 | 13:35-13:45 | 70 |