Friday 12 July 2024

TIME	Hellas Sat	Lecture Level 0 (1480 pax, theater)	A. TRIANTI HALL Level 0 (1480 pax, theater)	BANQUETING HALL Level-2 (1080 pax, theater)	D. MITROPOULOS Level 0 (450 pax, auditorium)	N. SKALKOTAS HALL Level -1 (380 pax, auditorium)	MC 2 HALL Level -1 (150 pax, theater)	MC3 Level -1 (180 pax, theater)	Giannis Marinos Level 0 (200 pax, theater)	Conference 1 Hall Level 0 (80 pax, theater)	Venus Hall Level -1 (100 pax, theater)	Jupiter Hall Level -1 (100 pax, theater)	Mercury Hall Level -2 (100 pax, theater)	Mars Hall Level -2 (100 pax, theater)	MC3.2 Level -1 (55 pax, theater)	MC3.3 Level -1 (40 pax, theater)	MC3.4 Level -1 (55 pax, theater)	Trianti Balcony Posters
09:00-09:20 09:20-09:40 09:40-10:00 10:00-10:20 10:20-10:40	Technical visit	TIE.22: YP Climate Change Panel	FR1.R1: Temporal Data Analysis: Classification II	R1.R14: Terrestrial Radar/SAR Systems and Applications I	FR1.R2: Classification and Clustering VII	FR1.R6: Benchmark and Datasets	FR1.R8: Advancements in Radar, Lidar, and Stereoimaging for Achieving Surface Topography and Vegetation (STV) Goals I	FR1.R7: Urban and Land Cover Change	FR1.R3: PRISMA Hyperspectral Data Exploitation I		FR1.R9: Large-scale Forest Biophysical Parameter Mapping with the Combination of Spaceborne Radar and Lidar/Optical Sensors I	FR1.R10: Ice Sheets and Glaciers II	FR1.R15: Wildfire Science, Response, and Technology: Challenges, Opportunities and Advances I	FR1.R16: SAR in China: Current Systems, Methods, Applications and Future Missions III	FR1.R11: Advancing Earth System Digital Twins for Informed Decision Making I			
10:40-11:00 11:00-11:20 11:20-11:40		Coffee Break																Poster Session
11:40-12:00 12:00-12:20 12:20-12:40 12:40-13:00 13:00-13:20		TIE.23: CV Writing	FR2.R1: Temporal Data Analysis: SAR and Multimodal Change Detection I	R2.R14: Advances in Data Compression Methods for EO Systems	FR2.R2: Classification and Clustering VIII	FR2.R6: AI4EO in Urban Environments	FR2.R8: Advancements in Radar, Lidar, and Stereoimaging for Achieving Surface Topography and Vegetation (STV) Goals II	FR2.R7: Vegetation Mapping and Monitoring	FR2.R3: Calibration, Validation, In-situ	FR2.R4: ALOS Mission and Radar Technology	FR2.R9: Innovative EO Applications Based on High Spatial and Temporal Resolution Thermal Data I	FR2.R10: Sea Ice II	FR2.R15: Wildfire Science, Response, and Technology: Challenges, Opportunities and Advances III	FR2.R16: SAR in China: Current Systems, Methods, Applications and Future Missions IV	FR2.R11: Analysis-Ready Data: The First Step Towards Interoperability		FR2.R12: AI-powered Data Engineering and Reusability for Earth Observation Applications	
13:20-13:40 13:40-14:10			Closing Ceremony															
14:10-14:20 14:20-14:40		Lunch Break																
14:40-15:00 15:00-15:20 15:20-15:40 15:40-16:00 16:00-16:20			FR3.R1: Data Analysis and Inversion	FR3.R14: Toward Foundation Models for EO I	FR3.R2: The Geometry of Remote Sensing: From Image Alignment to 3D Reconstruction	FR3.R6: NLP in EO	FR3.R8: Monitoring Land Cover and Management Practices for Optimizing Resources Efficiency in Agriculture I	FR3.R7: Wetlands I	FR3.R3: Remote Sensing of Armed Conflicts	FR3.R4: Advances in GNSS and SoOp Reflectometry: Instruments and Techniques	FR3.R9: Innovative EO Applications Based on High Spatial and Temporal Resolution Thermal Data II	FR3.R10: Sea Ice III	FR3.R15: Remote Sensing Applications for Addressing Critical Challenges in Latin American Countries I	FR3.R16: Advanced Methods for Polarimetric SAR Information Extraction I	FR3.R11: Electromagnetic Modeling Methods			
16:20-16:40 16:40-17:00 17:00-17:20		Coffee Break																Poster Session
17:20-17:40 17:40-18:00 18:00-18:20 18:20-18:40 18:40-19:00			FR4.R1: Data Analysis, Inversion and Detection	FR4.R14: Toward Foundation Models For EO II		FR4.R6: AI4EO for Climate Variables	FR4.R8: Monitoring Land Cover and Management Practices for Optimizing Resources Efficiency in Agriculture III	FR4.R7: Wetlands III			FR4.R9: Electromagnetic modeling for Maritime Sensing and Other Applications	FR4.R10: Snow, Sea Ice and Permafrost	R4.R15: Trends in Environmental Monitoring and Disaster Risk Reduction in the Eastern Mediterranean, Middle East and North Africa I					