

Wednesday 13.7. 10:30 - 12:00	I/2 - LiDaR, SAR and Optical Sensors for Airborne and Spaceborne Platforms 1
	III/1 - Orientation and Surface Reconstruction 1
	VIII/ThS 2 Operational Remote Sensing Application Services 1
	II/1 - Spatio-temporal Modelling 1
	VII/5 - Methods for Change Detection and Process Modelling 1
	V/2 - Cultural Heritage Data Acquisition and Processing 5
	IV/SpS 12 - EuroSDR: Innovative technologies and methodologies for NMCAs" 1
IV/2 - Global Status of Mapping and Geospatial Database Updating 1	

Wednesday 13.7. 13:30 - 15:00	I/Vb - Unmanned Vehicle System (UVS): Sensors and Applications 1
	I/SpS 9 - GALILEO and COPERNICUS: geospatial and land applications and services
	II/1 - Spatio-temporal Modelling 2
	VIII/ThS 2 - Operational Remote Sensing Application Services 2
	V/5 - Close-range Measurements for Biomedical Sciences and Geosciences 2
	VI/1 - Web-based Resource Sharing for Education and Collaborative Research 1
	VII/4 - Methods for Image Classification 1
IV/1 - Methods for the Update and Verification of Geospatial Databases 1	

Wednesday 13.7. 15:00 - 16:30	All posters from all oral sessions of the day (if possible)
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Wednesday 13.7. 16:30 - 18:00	III/3 - Image Sequence Analysis 1
	I/Vb - Unmanned Vehicle Systems (UVS): Sensors and Applications 2
	VIII/ThS 2 - Operational Remote Sensing Application Services 3
	II/ThS 16 - Perceptual and cognitive experiments with imagery and 3D models
	IV/SpS 12 - EuroSDR: Innovative technologies and methodologies for NMCAs" 2
	VII/4 - Methods for Image Classification 2
	V/3 - Terrestrial 3D Imaging and Sensors 1
VIII/1 - Disaster and Risk Reduction 1	

Thursday 14.7. 8:30 - 10:00	III/2 - Point Cloud Processing 1
	I/ThS 11 - Unmanned Aerial Systems: The Roadmap from Research to Applications 1
	I + IV SpS 12 - EuroSDR: Innovative technologies and methodologies for NMCAs" 3 + SpS13 - FIG: The Surveyors' Response to City Management + SpS14 - FIG: Imaging Geodesy
	VII/4 - Methods for Image Classification 7
	II/2 - Multiscale n-dimensional Spatial Data Representations, Data Structures and Algorithms 1
	I/3 - Multi-Platform Multi-Sensor System Calibration 1
	IV/3 - Global DEM Interoperability 1
VIII/1 - Disaster and Risk Reduction 2	

Thursday 14.7. 10:30 - 12:00	III/4 - 3D Scene Analysis 1
	VIII/1 - Disaster and Risk Reduction 3
	VII/4 - Methods for Image Classification 4
	VIII/2 - Health 1
	IV/4 - Geospatial Data Infrastructure 1
	I/3 - Multi-Platform Multi-Sensor System Calibration 2
	II/2 - Multiscale n-dimensional Spatial Data Representations, Data Structures and Algorithms 2
V/2 - Cultural Heritage Data Acquisition and Processing 2	

Thursday 14.7. 13:30 - 15:00	I/ThS 11 - Unmanned Aerial Systems: The Roadmap from Research to Applications 2
	VII/6 - Synergy in Radar and LiDAR 1
	I/5 - Satellite Systems for Earth Observation 1
	VIII/1 - Disaster and Risk Reduction 4
	VIII/2 - Health 2
	V/1 - Vision Metrology 1
	VI/2 - E-Delivery of Education Services 1
IV/7 - 3D Indoor Modelling and Navigation 1	

Thursday 14.7. 15:00 - 16:30	All posters from all oral sessions of the day (if possible)
Thursday 14.7. 16:30 - 18:00	III/5 Computer Graphics and Remote Sensing 1 I/2 - LiDAR, SAR and Optical Sensors for Airborne and Spaceborne Platforms 2 VII/6 - Remote Sensing Data Fusion 2 VIII/1 - Disaster and Risk Reduction 5 VIII/3 - Weather, Atmosphere and Climate Studies 1 V/4 - Terrestrial 3D Modelling: Algorithms and Methods 1 II/ThS 17 - Smart cities IV/8 - Planetary Mapping and Spatial Databases 3
Friday 15.7. 8:30 - 10:00	III/VII - Pattern Analysis in Remote Sensing 1 VII/ThS 15 - The quest for objects – does Geographic Object-based Image Analysis meet society's needs? 1 V/5 - Methods for Change Detection and Process Modelling 3 IV/b - Unmanned Vehicle Systems (UVS): Sensors and Applications 4 VIII/1 - Disaster and Risk Reduction 6 IV/7 - 3D Indoor Modelling and Navigation 2 IV/5 - Web and Cloud Based Geospatial Services and Applications 1 II/3 - Spatial Analysis and Data Mining 1
Friday 15.7. 10:30 - 12:00	I/4 - Geometric and Radiometric Modeling of Optical Airborne and Spaceborne Sensors 2 III/1 - Orientation and Surface Reconstruction 2 V/1 - Vision Metrology 2 IV/b - Unmanned Vehicle Systems (UVS): Sensors and Applications 5 VII/3 - Information Extraction from Hyperspectral Data 2 VI/3 - Promotion of International Collaborative Education Programs VI/5 - Promotion of the Profession to Young People VIII/3 - Weather, Atmosphere and Climate Studies 2 II/5 - GeoComputation and GeoSimulation 1
Friday 15.7. 13:30 - 15:00	IV/b - Unmanned Vehicle Systems (UVS): Sensors and Applications 3 III Point clouds special V/2 - Cultural Heritage Data Acquisition and Processing 1 VII/4 - Methods for Image Classification 3 IV/1 - Methods for the Update and Verification of Geospatial Databases 2 VIII/4 - Water Resources 1 IV/4 - Geospatial Data Infrastructure 2 II/6 - Geovisualization and Virtual Reality 1
Friday 15.7. 15:00 - 16:30	All posters from all oral sessions of the day (if possible)
Friday 15.7. 16:30 - 18:00	I/2 - LiDAR, SAR and Optical Sensors for Airborne and Spaceborne Platforms 3 VII/SpS 16 - EARSeL: Imaging Spectroscopy in environmental analyses V/5 - Close-range Measurements for Biomedical Sciences and Geosciences 1 III/4 - 3D Scene Analysis 2 II/6 - Geovisualization and Virtual Reality 2 IV/3 - Global DEM Interoperability 2 VIII/4 - Water Resources 2 VIII/5 - Energy & Geological Applications 1
Saturday 16.7. 10:30 - 12:00	III/3 - Image Sequence Analysis 2 VII/2 - DEM Generation and Surface Deformation Monitoring from SAR Data 1 V/4 - Terrestrial 3D Modelling: Algorithms and Methods 2 I/3 - Multi-Platform Multi-Sensor System Calibration 3 IV/8 - Planetary Mapping and Spatial Databases 1 VIII/4 - Water Resources 3

	VIII/8 - Land Cover and its Dynamics, Including Agricultural & Urban Land Use 1 II/3 - Spatial Analysis and Data Mining 2
Saturday 16.7. 13:30 - 15:00	I/2 - LiDAR, SAR and Optical Sensors for Airborne and Spaceborne Platforms 4 V/SpS 1 - CIPA: Geospatial Technology for Cultural Heritage 1 VII/ ThS4 TanDEM-X + ThS6 - Persistent Scatterer Interferometry 1 II/4 - Spatial Statistics and Uncertainty Modeling 1 VIII/6 - Cryosphere 1 IV/5 - Web and Cloud Based Geospatial Services and Applications 2 IV/II - Computing Optimization for Spatial Databases and Location based Services + IV/II/VIII - Global Land Cover Mapping and Services + WG IV/6 - Sensor Web and Internet of Things 1 II/ThS 12 - Location-based Social Media Data 1
Saturday 16.7. 15:00 - 16:30	All posters from all oral sessions of the day (if possible)
Saturday 16.7. 16:30 - 18:00	I/4 - Geometric and Radiometric Modeling of Optical Airborne and Spaceborne Sensors 1 VII/ThS 7 - Information extraction from SAR imagery 1 V/3 - Terrestrial 3D Imaging and Sensors 2 IV/ThS 9 - In-door and out-door seamless location and navigation 1 VIII/6 - Cryosphere 2 IV/8 - Planetary Mapping and Spatial Databases 2 III/2 - Point Cloud Processing 2 VIII/8 - Land Cover and its Dynamics, Including Agricultural & Urban Land Use 2
Sunday 17.7. 8:30 10:00	I/Vb - Unmanned Vehicle Systems (UVS): Sensors and Applications 6 III/1 - Orientation and Surface Reconstruction 3 VII/4 - Methods for Image Classification 6 V/2 - Cultural Heritage Data Acquisition and Processing 3 II/3 - Spatial Analysis and Data Mining 3 + ICWG VIII/7 - Forestry, Natural Ecosystems & Biodiversity 1 IV/SpS18 - Advancing Geospatial Research into Standards: The ISPRS and OGC Coordination 1 ThS13 - Linked Geospatial Data + ICWG II/IV - Semantic Interoperability and Ontology for Geospatial Information 1
Sunday 17.7. 10:30 - 12:00	I/Vb - Unmanned Vehicle Systems (UVS): Sensors and Applications 7 III/1 - Orientation and Surface Reconstruction 1 VII/4 - Methods for Image Classification 5 V/1 - Vision Metrology 3 II/7 - Intelligent Spatial Decision Support 1 VIII/7 - Forestry, Natural Ecosystems & Biodiversity 2 IV/ThS 8 - Recent mapping of small planetary satellites, asteroids and comets 1 IV/SpS 5 - ICA: Image interpretation for mapping +SpS6 - ICA: LBS and ubiquitous cartography 1
Sunday 17.7. 13:30 - 15:00	I/4 - Geometric and Radiometric Modeling of Optical Airborne and Spaceborne Sensors 3 III/1 - Orientation and Surface Reconstruction 4 + III/4 - 3D Scene Analysis 1 V/2 - Cultural Heritage Data Acquisition and Processing 4 VII/ThS 3 - Sentinel-I Radar 1 II/8 - Mobility: Tracking, Analysis and Communication 1 VIII/8 - Land Cover and its Dynamics, Including Agricultural & Urban Land Use 3 VIII/7 - Forestry, Natural Ecosystems & Biodiversity 3 VII/5 - Methods for Change Detection and Process Modelling 2
Sunday 17.7. 15:00 - 16:30	All posters from all oral sessions of the day (if possible)

Sunday 17.7. 16:30 - 18:00	I/4 - Geometric and Radiometric Modeling of Optical Airborne and Spaceborne Sensors 5
	II/ThS 14 - Recent Developments in Open Data 1
	V/3 - Terrestrial 3D Imaging and Sensors 3
	VIII/8 - Land Cover and its Dynamics, Including Agricultural & Urban Land Use 4
	VII/5 - Methods for Change Detection and Process Modelling 4
	IV/SpS 4 - ICA: Image maps- theory, methods, standards 1
	VIII/9 - Coastal and Ocean Applications 1
	VIII/7 - Forestry, Natural Ecosystems & Biodiversity 4

Monday 18.7. 10:30 - 12:00	I/Va - Mobile Scanning and Imaging Systems for 3D Surveying and Mapping 1
	VII/6 - Remote Sensing Data Fusion 3
	V/1 - Vision Metrology 4
	VI/6 - Technology Transfer and Capacity Development 1
	VIII/8 - Land Cover and its Dynamics, Including Agricultural & Urban Land Use 5
	VII/4 - Methods for Image Classification 8
	VIII/9 - Coastal and Ocean Applications 2
	I/4 - Geometric and Radiometric Modeling of Optical Airborne and Spaceborne Sensors 4

Monday 18.7. 13:30 - 15:00	I/Va - Mobile Scanning and Imaging Systems for 3D Surveying and Mapping 2
	VII/ThS 5 - 3D information extraction from SAR imagery 1
	V/2 - Cultural Heritage Data Acquisition and Processing 6
	VIII/8 - Land Cover and its Dynamics, Including Agricultural & Urban Land Use 6
	VII/6 - Remote Sensing Data Fusion 4
	VIII/SpS 7 - GEO: Earth Observation and Societal Benefits: Global issues and best practices 1
	VIII/7 - Forestry, Natural Ecosystems & Biodiversity 5
	I/Va - Mobile Scanning and Imaging Systems for 3D Surveying and Mapping 3

Monday 18.7. 15:00 - 16:30	All posters from all oral sessions of the day (if possible)
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Monday 18.7. 16:30 - 18:00	I/Va - Mobile Scanning and Imaging Systems for 3D Surveying and Mapping 4
	VII/3 - Information Extraction from Hyperspectral Data 1
	V/5 - Close-range Measurements for Biomedical Sciences and Geosciences 4
	VIII/8 - Land Cover and its Dynamics, Including Agricultural & Urban Land Use 7
	VIII/SpS15 - URSI: Disaster and Risk Management 1
	VIII/7 - Forestry, Natural Ecosystems & Biodiversity 6

Tuesday 19.7. 8:30 - 10:00	I/5 - Satellite Systems for Earth Observation 3
	VIII/8 - Land Cover and its Dynamics, Including Agricultural & Urban Land Use 8
	VII/SpS 10 - FOSS4G: FOSS4G Session (coorganized with OSGeo) 1
	VIII/ThS10 - Spatial ecology and ecosystem services mapping using Essential Biodiversity Variables (EBVs) 1
	VIII/SpS 17 - FIG: Imaging Geodesy
	V/5 - Close-range Measurements for Biomedical Sciences and Geosciences 5
	SpS8 - SSUGIT: Russian session - Advances in PH&RS&SIS in Russia 1

Tuesday 19.7. 10:30 - 12:00	I/5 - Satellite Systems for Earth Observation 2
	VIII/ThS18 - GlobeLand30
	VIII/8 - Land Cover and its Dynamics, Including Agricultural & Urban Land Use 9
	VII/SpS 10 - FOSS4G: FOSS4G Session (coorganized with OSGeo) 2
	VII/5 - Methods for Change Detection and Process Modelling 3
	SpS8 - SSUGIT: Russian session - Advances in PH&RS&SIS in Russia 2