

GSW'2023 Conference Agenda

The ISPRS Geospatial Week - Egypt GSW'2023

Date: Saturday, 02/Sept/2023			
8:30am - 10:00am	T1-1: Sensor Fusion for Mapping and Navigation Location: Pavilion-Hall5 Chair: Dr. Mohamed Mostafa , Trimble, Canada	T2-1: Deep Learning in Remote Sensing: Algorithms and Applications Location: Pavilion-Hall1 Chair: Prof. Henry Leung , University of Calgary, Canada	
10:00am - 10:30am	CB: Coffee Break		
10:30am - 12:00pm	T1-2: Sensor Fusion for Mapping and Navigation Location: Pavilion-Hall5 Chair: Dr. Mohamed Mostafa , Trimble, Canada	T2-2: Deep Learning in Remote Sensing: Algorithms and Applications Location: Pavilion-Hall1 Chair: Prof. Henry Leung , University of Calgary, Canada	
1:30pm - 3:00pm	T3-1: UAV-based 3D mapping using imaging and LiDAR systems: challenges, data processing, and applications Location: Pavilion-Hall1 Chair: Prof. Ayman Habib , Purdue University, United States of America	T4-1: Public Health Data Handling, Analysis and Visualisation using Spatial Science Location: Pavilion-Hall5 Chair: Dr. Sameer Saran , Indian Space Research Organisation Dept. of Space, India	
3:00pm - 3:30pm	Coffee Break		
3:30pm - 5:00pm	GSIS EB Meeting: GSIS EB Meeting Location: Pavilion-Hall2 Chair: Prof. Deren Li , Wuhan University, China, People's Republic of	T3-2: UAV-based 3D mapping using imaging and LiDAR systems: challenges, data processing, and applications Location: Pavilion-Hall1 Chair: Prof. Ayman Habib , Purdue University, United States of America	T4-2: Public Health Data Handling, Analysis and Visualisation using Spatial Science Location: Pavilion-Hall5 Chair: Dr. Sameer Saran , Indian Space Research Organisation Dept. of Space, India
6:00pm - 9:30pm	OC: Opening Ceremony and Reception Location: Cleopatra Chair: Prof. Naser El-Sheimy , University of Calgary, Canada		

Date: Sunday, 03/Sept/2023

8:30am - 10:00am	PS - 1: Plenary Session - 1 Location: Cleopatra Chair: Prof. Naser El-Sheimy Chair: Prof. Alaa Abdelbary									
10:00am - 10:30am	Coffee Break									
10:30am - 12:00pm	PS - 2: Plenary Session - 2 Location: Cleopatra Chair: Prof. Naser El-Sheimy Chair: Prof. Alaa Abdelbary									
12:00pm - 1:15pm	Lunch									
1:30pm - 3:00pm	00-Satellite Remote Sensing 00: Machine Learning Applications in Environmental Monitoring and Disaster Management(1) Location: White Nile Chair: Prof. Shabnam Jabari	1-Cultural Heritage: Cultural Heritage Visualization and Virtual Restoration 1 Location: Pavilion-Hall2 Chair: Prof. Miaole Hou Chair: Prof. Sisi Zlatanova	1-Indoor 3D 1: Indoor 3D 1 Location: Babylon Chair: Prof. Zhizhong Kang	1-Mobile Mapping Technologies 1: Mobile Mapping Technologies and HD Maps 1 Location: Pavilion-Hall5 Chair: Dr. Kai-Wei Chiang	1-Precision GNSS 1: Precision GNSS 1 Location: Pavilion-Hall6 Chair: Dr. Joao Francisco Galera Monico	1-Robotics for Mapping 1: Robotics for Mapping 1 Location: Nefertiti Chair: Prof. Ville Lehtola	1-SARcon 2023 1: SARcon 2023 1 Location: Morgana Chair: Dr. Michele Crosetto	1-Underwater Mapping 1: Underwater Mapping1 Location: Pavilion-Hall3 Chair: Prof. Dimitrios Skarlatos Chair: Prof. Gottfried Mandlbarger	3DS - 1: 3D Sensing for Smart Cities 1 Location: Blue Nile Chair: Prof. Chenglu Wen	ISPRS CM-1: ISPRS Council Meeting Location: Pavilion-Hall1
3:00pm - 3:30pm	Coffee Break									
3:30pm - 5:00pm	1-Satellite Remote Sensing 1: Remote Sensing Applications in Agricultural Monitoring and Crop Analysis (2) Location: Blue Nile Chair: Prof.	2-Cultural Heritage: Cultural Heritage Visualization and Virtual Restoration 2 Location: Pavilion-Hall3 Chair: Prof. Miaole Hou Chair: Prof. Sisi Zlatanova	2-Indoor 3D 2: Indoor 3D 2 Location: Babylon Chair: Dr. Lucia Diaz-Vilariño Chair: Prof. Youness Dehbi	2-Mobile Mapping Technologies 2: Mobile Mapping Technologies and HD Maps 2 Location: Pavilion-Hall5 Chair: Dr. Mengchi Ai Chair: Dr. Charles Toth	2-Precision GNSS 2: Precision GNSS 2 Location: Pavilion-Hall6 Chair: Xiaohong Zhang Chair: Yan Xiang	2-Robotics for Mapping 2: Robotics for Mapping 2 Location: Nefertiti Chair: Prof. Andrea Masiero	2-SARcon 2023 2: SARcon 2023 2 Location: Morgana Chair: Prof. Junichi Susaki	2-Satellite Remote Sensing 2: Deep Learning for Remote Sensing Image Analysis and Land Cover Classification(2) Location: White Nile Chair: Prof. Ahmed Shaker	3DS - 2: 3D Sensing for Smart Cities 2 Location: Pavilion-Hall2 Chair: Dr. Yan Xia	ISPRS CM-1: ISPRS Council Meeting Location: Pavilion-Hall1

5:30pm - 9:30pm	ORHAN ALTAN Chair: Prof. Yahya Zakaria Mohasseb							Chair: Prof. Amr Hanafi Ali		
Dinner and Show on Nile Crystal Cruising Restaurant – By Tickets only										

Date: Monday, 04/Sept/2023

<p>8:30am - 10:00am</p> <p>8:30am - 5:00pm</p>	<p>1-Crowdsourcing 1: Crowdsourcing for Global Mapping (Crowdsourcing Data Analysis and Mapping Techniques1 Location: Morgana Chair: Prof. Hongchao Fan</p>	<p>1-Digital Construction 1: Reality Capture & 3D printing 1 Location: Pavilion-Hall2 Chair: Dr. Kouros Khoshelham Chair: Dr. Jónatas Valença</p>	<p>1-Geospatial Data Analytics 1: Geospatial data Analytics 1 Location: Pavilion-Hall1 Chair: Prof. Muralikrishna Iyyanki Venkata Chair: Prof. Maged N. Kamel Boulos</p>	<p>1-Openness in Geospatial 1: Openness in Geospatial and Remote Sensing 1 Location: Nefertiti Chair: Dr. Bolelang Hilda Sibolla Chair: Albana KONA</p>	<p>1-Youth Presentation Forum: Youth Presentation Forum Location: Pavilion-Hall5 Chair: Dr. Mengchi Ai Chair: Laxmi Thapa</p>	<p>3-Precision GNSS 3: Precision GNSS 3 Location: Babylon Chair: Prof. Ahmed El-Mowafy Chair: Prof. Moustafa Baraka</p>	<p>3-Satellite Remote Sensing 3: Advancements in Remote Sensing for Climate and Environmental Monitoring (Session 1) 3 Location: White Nile Chair: Prof. Ahmed Shaker Chair: Gouda Agag</p>	<p>3DS - 3: 3D Sensing for Smart Cities 3 Location: Blue Nile Chair: Cheng Wang Chair: Prof. Andrea Masiero</p>	
<p>ISPRS CM-2: ISPRS Council Meeting (Full Day) Location: Pavilion-Hall6</p>									
<p>10:00am - 10:30am</p>	<p>Coffee Break</p>								
<p>10:30am - 12:00pm</p>	<p>1-PhotoGA 2023 1: PhotoGA 2023 1 Location: Pavilion-Hall5 Chair: Dr. Dimitri Bulatov Chair: Dr. Petra Helmholtz</p>	<p>2-Crowdsourcing 2: Crowdsourcing for Global Mapping (Crowdsourcing for Environmental Monitoring)2 Location: Morgana Chair: Prof. Hongchao Fan</p>	<p>2-Digital Construction 2: Automated Inspection 2 Location: Pavilion-Hall2 Chair: Dr. Kouros Khoshelham Chair: Dr. Jónatas Valença</p>	<p>2-Geospatial Data Analytics 2: Airpollution, Health and Society 2 Location: Pavilion-Hall1 Chair: Prof. Muralikrishna Iyyanki Venkata Chair: Prof. Maged N. Kamel Boulos</p>	<p>2-Openness in Geospatial: Openness in Geospatial and Remote Sensing 2 Location: Nefertiti Chair: Dr. Bolelang Hilda Sibolla Chair: Albana KONA</p>	<p>3DS - 4: 3D Sensing for Smart Cities 4 Location: Blue Nile Chair: Weiquan Liu</p>	<p>4-Precision GNSS 4: Precision GNSS 4 Location: Babylon Chair: Prof. Yang Gao Chair: Prof. Moustafa Baraka</p>	<p>4-Satellite Remote Sensing 4: Advancements in Remote Sensing for Climate and Environmental Monitoring (Session 2) 4 Location: White Nile Chair: Prof. Francesco Pirotti Chair: Prof. Ali Amasha</p>	<p>Geospatial - Arabia: Geospatial - Arabia Location: Pavilion-Hall3 Chair: SATTAM ALOTAIBI</p>
<p>12:00pm - 1:15pm</p> <p>1:30pm - 3:00pm</p>	<p>Lunch</p>								
	<p>1-UAV-based mapping 1: Data Acquisition, Georeferencing, and Mapping (1) Location: Blue Nile</p>	<p>3-Crowdsourcing 3: Crowdsourcing for Global Mapping (Crowdsourcing for Urban Spatial</p>	<p>3-Digital Construction 3: BIM application 3 Location: Pavilion-Hall2 Chair: Dr. Kouros Khoshelham</p>	<p>3-Geospatial Data Analytics 3: Disaster management and Agriculture 3 Location: Pavilion-Hall1</p>	<p>3-Mobile Mapping Technologies 3: Mobile Mapping Technologies and HD Maps 3 Location:</p>	<p>3-SARcon 2023 3: SARcon 2023 3 Location: Nefertiti Chair: Prof. Junichi Susaki</p>	<p>5-Precision GNSS 5: Precision GNSS 5 Location: Babylon Chair: Dr. Jinling Wang</p>	<p>5-Satellite Remote Sensing 5: Satellite Remote Sensing for Natural Disaster Monitoring and</p>	<p>ADP - 1: Advanced Data Preparation & Data Management for Geospatial & Remote sensing</p>

	Chair: Prof. Ayman Habib	Analysis)3 Location: Morgana Chair: Prof. Hongchao Fan		Chair: Prof. Muralikrishna Iyyanki Venkata Chair: Prof. Laurent Polidori	Pavilion-Hall5 Chair: Dr. Meng-Lun Tsai Chair: Prof. Chenglu Wen			Risk Assessment 5 Nile Location: White Nile Chair: Prof. Shabnam Jabari	1 Location: Pavilion-Hall3 Chair: Prof. Martin Breunig
3:00pm - 3:30pm	Coffee Break								
3:30pm - 5:00pm	2-ISSDQ2023 2: ISSDQ2023 2 Location: Pavilion-Hall2 Chair: Dr. Nicholas HAMM	2-UAV-based mapping 2: Data Acquisition, Georeferencing, and Mapping (2) Nile Location: Blue Nile Chair: Dr. Mohamed Mostafa	4-Geospatial Data Analytics 4: Water and Environmental Management 4 Location: Pavilion-Hall1 Chair: Prof. Laurent Polidori Chair: Prof. Seema Jalan	4-Mobile Mapping Technologies 4: Mobile Mapping Technologies and HD Maps 4 Location: Pavilion-Hall5 Chair: Prof. Andrea Masiero Chair: Cheng Wang	6-Satellite Remote Sensing 6: Remote Sensing for Vegetation and Forest Monitoring 6 Nile Location: White Nile Chair: Prof. Nagwa El-Ashmawy Chair: Prof. Marco Scaioni	7-Satellite Remote Sensing 7: High-resolution Satellite Image Processing 7 Location: Morgana Chair: Dr. Salem Morsy	ADP - 2: Advanced Data Preparation & Data Management for Geospatial & Remote sensing 2 Location: Pavilion-Hall3 Chair: Dr. Paul Vincent Kuper		

Date: Tuesday, 05/Sept/2023

<p>8:00am - 5:00pm</p>	<p>ISPRS CM-3: ISPRS Council Meeting (Full Day) Location: Nefertiti</p>								
<p>8:30am - 10:00am</p>	<p>1-ISSDQ2023 1: ISSDQ2023 1 Location: Pavilion-Hall2 Chair: Prof. Mahmoud Reza Delavar</p>	<p>1-Navigation, Guidance 1: Navigation, Guidance and Control of Autonomous Vehicles 1 Location: Pavilion-Hall5 Chair: Prof. Aboelmagd Nouredin</p>	<p>1-Smart Forests 1: Deep Learning for large-scale forest monitoring 1 Location: Babylon Nile Chair: Prof. Xinlian Liang</p>	<p>3-UAV-based mapping 3: Data Acquisition, Georeferencing, and Mapping (3) Location: Blue Nile Chair: Prof. Ayman Habib</p>	<p>4-SARcon 2023 4: SARcon 2023 4 Location: Morgana Chair: Dr. Tamer ElGharbawi</p>	<p>5-Geospatial Data Analytics 5: Land and Environmental Management 5 Location: Pavilion-Hall1 Chair: Prof. Muralikrishna Iyyanki Venkata Chair: Prof. Laurent Polidori</p>	<p>8-Satellite Remote Sensing 8: Hyperspectral Image Processing and Uncertainty Modeling 8 Location: White Nile Chair: Dr. Bahram Salehi</p>	<p>ADP - 3: Advanced Data Preparation & Data Management for Geospatial & Remote sensing 3 Location: Pavilion-Hall3 Chair: Prof. Árpád Barsi</p>	<p>ISPRS White Elephant Seminar: ISPRS White Elephant Seminar Location: Pavilion-Hall6 Chair: Prof. armin gruen Chair: Prof. Kohei Cho</p>
<p>10:00am - 10:30am</p>	<p>Coffee Break</p>								
<p>10:30am - 12:00pm</p>	<p>PS - 3: Plenary Session - 3 Location: Cleopatra Chair: Prof. Naser El-Sheimy Chair: Prof. Nashwa Elbendary</p>								
<p>12:00pm - 1:15pm 1:30pm - 3:00pm</p>	<p>Lunch</p> <p>PS - 4: Plenary Session - 4 Location: Cleopatra Chair: Prof. Mohamed Elhabiby Panellists: • Eng. Hisham Eldeeb, Managing director projects EPROM, Egypt. • Eng. Shahinda Shokry, Head of Digital Transformation/VDC Implementation at Orascom Construction, Egypt. • Dr. Mohamed Mostafa, Lead Technical Authority - Mobile Mapping, Trimble Applanix • Eng. Eman Abdelhamid, Digital Transformation Operation Manager at Micro Engineering Egypt, Micro Engineering Tech Inc. subsidiary, Canada. • Prof. Dr. Kai-Wei Chiang, Professor (Dept. of Geomatics, National Cheng Kung University) Director (High Definition Maps Research Center), Taiwan • Dr. Mohamed Mostafa, Lead Technical Authority - Mobile Mapping, Trimble Applanix</p>								
<p>3:00pm - 3:30pm</p>	<p>Coffee Break</p>								
<p>3:30pm - 5:00pm</p>	<p>ISPRS Geo-Information EB: ISPRS International Journal of Geo-Information -Editorial board meeting Location: Pavilion-Hall6 Chair: Prof. Wolfgang Kainz</p>	<p>ISPRS PHOTO: ISPRS PHOTO journal Editorial Board Meeting Location: Pavilion-Hall5 Chair: Dr. Kostas Bischiniotis</p>	<p>Poster Session - 1: Poster Session - 1 Location: Blue Nile</p>						
<p>5:30pm - 10:00pm</p>	<p>Dinner and Show at The Citadel of Cairo - – By Tickets only</p>								

Date: Wednesday, 06/Sept/2023

<p>8:30am - 10:00am</p>	<p>1 IAMS-1: Real-time infrastructure monitoring with drones 1 Location: Pavilion-Hall3 Chair: Prof. Eija Honkavaara, Finnish Geospatial Research Institute in National Land Survey of Finland, Finland</p>	<p>1-GeoHB 2023 1: GeoHB 2023 1 Location: Morgana Chair: Prof. Wei Huang, Tongji University, China, People's Republic of Chair: Dr. Yingwei Yan, National University of Singapore, Singapore</p>	<p>1-Laser Scanning 2023 1: Forestry Hall1 Location: Pavilion-Hall1 Chair: Dr. Jan Boehm, University College London, United Kingdom</p>	<p>1-Semantic 3D 1: Matching and 3D reconstruction Location: Pavilion-Hall2 Chair: Prof. Norbert Haala, Stuttgart University, Germany</p>	<p>10-Satellite Remote Sensing 10: Imaging Technologies and Quality Assessment in Remote Sensing 10 Location: White Nile Chair: Prof. Ahmed Shaker, Toronto Metropolitan University, Canada</p>	<p>3-Navigation, Guidance 3: Navigation, Guidance and Control of Autonomous Vehicles 3 Location: Pavilion-Hall5 Chair: Dr. Haidy Elghamrawy, Royal Military College of Canada, Canada</p>	<p>3-Smart Forests 3: Forest and agriculture monitoring and assessments 3 Location: Babylon Chair: Dr. Yunsheng Wang, FGI, Finland</p>	<p>4-UAV-based mapping 4: UAV Application in Agriculture and Forestry (1) Nile Location: Blue Nile Chair: Dr. Mohamed Mostafa, Trimble, Canada</p>
<p>8:30am - 5:00pm</p>	<p>ISPRS CM-4: ISPRS Council Meeting (Full Day) Location: Nefertiti</p>							
<p>10:00am - 10:30am</p>	<p>Coffee Break</p>							
<p>10:30am - 12:00pm</p> <p>12:00pm - 1:15pm</p>	<p>11-Satellite Remote Sensing 11: SAR (Synthetic Aperture Radar) and InSAR Techniques for Environmental Monitoring and Disaster Assessment 11 Location: White Nile Chair: Prof. Francesco Pirotti, University of Padova, Italy</p>	<p>2-GeoHB 2023 2: GeoHB 2023 2 Location: Morgana Chair: Prof. Bi Yu Chen, Wuhan University, China, People's Republic of Chair: Prof. Wei Huang, Tongji University, China, People's Republic of</p>	<p>2-IAMS 2: Autonomous drones and 3D mapping in complex environments 2 Location: Pavilion-Hall3 Chair: Prof. Taejung Kim, Inha University, Korea, Republic of (South Korea)</p>	<p>2-Laser Scanning 2023 2: Vegetation & Terrain Location: Pavilion-Hall1 Chair: Prof. Bisheng Yang, Wuhan University, China, People's Republic of</p>	<p>2-Navigation, Guidance 2: Navigation, Guidance and Control of Autonomous Vehicles 2 Location: Pavilion-Hall5 Chair: Dr. Sidney Givigi, Queen's University, Canada</p>	<p>2-Semantic 3D 2: Semantic segmentation and satellite image time series 2 Location: Pavilion-Hall2 Chair: Dr. Ksenia Bittner, German Aerospace Center (DLR), Germany</p>	<p>4-Smart Forests 4: Close range sensing I - sensors and solutions 4 Location: Babylon Chair: Dr. Eetu Puttonen, National Land Survey of Finland, Finland</p>	<p>ADP - 4: Advanced Data Preparation & Data Management for Geospatial & Remote sensing 4 Location: Pavilion-Hall6 Chair: Hussein Abdulmuttalib, Dubai Municipality, United Arab Emirates</p>
<p>1:30pm - 3:00pm</p>	<p>1-GIASDGS: Assessing SDGs progress by integrating geospatial and statistical</p>	<p>12-Satellite Remote Sensing 12: Remote Sensing for Urban Thermal Environment Monitoring and</p>	<p>3-GeoHB 2023 3: GeoHB 2023 3 Location: Morgana Chair: Dr. Yingwei Yan, National University of</p>	<p>3-Laser Scanning 2023 3: Registration & Close-Range Applications 3 Location: Pavilion-Hall5</p>	<p>3-Semantic 3D 3: Buildings, roads, and segmentation 3 Location: Pavilion-Hall2</p>	<p>5-Smart Forests 5: Close range sensing II -Tree-wise analysis and modeling 5 Location: Babylon Chair: Dr. Mariana</p>	<p>5-UAV-based mapping 5: UAV Application in Agriculture and Forestry (2) Location: Blue Nile</p>	<p>AI-PC - 1: AI-Based Point Cloud and Image Understanding 1 Location: Pavilion-Hall1</p>

	information Location: Pavilion-Hall3 Chair: Prof. Songnian Li , Toronto Metropolitan University, Canada Chair: Prof. ORHAN ALTAN , ITU-ISPRS, Turkiye	Analysis 12 Location: White Nile Chair: Prof. Nagwa El-Ashmawy , National Water Research Center, Egypt	Singapore, Singapore Chair: Prof. Wei Huang , Tongji University, China, People's Republic of	Chair: Prof. Ruisheng Wang , U of Calgary, Canada	Chair: Dr. Franz Rottensteiner , Leibniz Universität Hannover, Germany	Campos , Finnish Geospatial Research Institute, Finland	Chair: Prof. Ayman Habib , Purdue University, United States of America	Chair: Prof. Yiping Chen , Sun Yat-sen University, China, People's Republic of Chair: Dr. Leila Hashemi Beni , NC A&T State University, United States of America
3:00pm - 3:30pm	Coffee Break							
3:30pm - 5:00pm	2-GI4SDGS: Extracting geospatial information for monitoring SDGs Location: Pavilion-Hall3 Chair: Prof. Maria Antonia Brovelli , Politecnico di Milano, Italy Chair: Prof. Qihao Weng , Hong Kong Polytechnic University, Hong Kong S.A.R. (China)	4-Semantic 3D 4: Close range and tracking 4 Location: Pavilion-Hall2 Chair: Prof. Uwe SÖRGEL , University of Stuttgart, Germany	9-Satellite Remote Sensing 9: Land-Use Land-Cover Classification Location: White Nile Chair: Prof. Yahya Zakaria Mohasseb , Arab Academy for Science, Technology & Maritime Transport, Egypt Chair: Prof. Ahmed Shaker , Toronto Metropolitan University, Canada	AI-PC - 2: AI-PC: AI-Based Point Cloud and Image Understanding 2 Location: Pavilion-Hall1 Chair: Prof. Yiping Chen , Sun Yat-sen University, China, People's Republic of Chair: Prof. Bisheng Yang , Wuhan University, China, People's Republic of				

Date: Thursday, 07/Sept/2023					
8:30am - 10:00am	1-Sensor orientation 1: Sensor orientation and calibration for mapping and navigation purposes 1 Location: Pavilion-Hall6 Chair: Dr. Henry Meißner , German Aerospace Center, Germany	1-SPACE 1: SPACE - Spectral Remote Sensing in the era of AI, Cloud and Edge Computing 1 Location: Morgana Chair: Dr. Daniele Cerra , German Aerospace Center (DLR), Germany	15-Satellite Remote Sensing 15: Remote Sensing and Mapping Technologies for Urban Studies and Infrastructure Development 15 Location: White Nile Chair: Prof. Shabnam Jabari , University of New Brunswick, Canada	4-Laser Scanning 2023 4: Object Detection & Segmentation 4 Location: Pavilion-Hall3 Chair: Dr. Jan Boehm , University College London, United Kingdom	AI-PC - 3: AI-PC: AI-Based Point Cloud and Image Understanding 3 Location: Pavilion-Hall1 Chair: Prof. Yiping Chen , Sun Yat-sen University, China, People's Republic of Chair: Prof. Zhizhong Kang , China University of Geosciences (Beijing), China, People's Republic of
10:00am - 10:30am	Coffee Break				
10:30am - 12:00pm	16-Satellite Remote Sensing 16: Water Quality and Aquatic Ecosystem Monitoring 16 Location: White Nile Chair: Dr. Bahram Salehi , SUNY ESF, United States of America	2-Smart Forests 2: Systems and methods at different scales 2 Location: Babylon Chair: Prof. Roberto Pierdicca , Università Politecnica delle Marche, Italy	2-SPACE 2: SPACE - Spectral Remote Sensing in the era of AI, Cloud and Edge Computing 2 Location: Morgana Chair: Dr. Daniele Cerra , German Aerospace Center (DLR), Germany	AI-PC - 4: AI-PC: AI-Based Point Cloud and Image Understanding 4 Location: Pavilion-Hall1 Chair: Prof. Yiping Chen , Sun Yat-sen University, China, People's Republic of Chair: Prof. Hongchao Fan , Norwegian University of Science and Technology, Norway	
12:00pm - 1:15pm	Lunch				
1:30pm - 3:00pm	CM: Closing Ceremony Location: Cleopatra Chair: Prof. Naser El-Sheimy , University of Calgary, Canada Chair: Prof. Alaa Abdelbary , Arab Academy for Science, Technology and Maritime Transport, Egypt Presentation of the Best Papers Awards Presentation of the Best Presentations Awards Introduction of the GSW'205 Closing Ceremony				