

Time Table of ALOS-2 Session

* Presentation time includes 5 minutes of Q&A

Version 5, as of Jan. 17 2018

Date	Start	End	No.	Speaker	Affiliation	Research Title		
Jan. 22 (Monday)	13:00	- 16:00	3:00	Plenary		Hall 10A		
	16:00	- 18:00	2:00	Poster Session		Conference Room 10A		
Jan. 23 (Tuesday) Hall 10A	9:30	- 10:30		ALOS-2 Plenary		Hall 10A Chair: Takeo Tadono, Masato Ohki (JAXA)		
	9:30	- 9:50	0:20	1	Takeo Tadono	JAXA ALOS-2 RA / EO RA Status		
	9:50	- 10:10	0:20	2	Masato Ohki	JAXA Observation Status of PI Super Sites and Basic Observation Scinario Updates		
	10:10	- 10:30	0:20	3	EORC Orderdesk	JAXA / RESTEC PI Order Summary and FAQ		
	10:30	- 10:50	0:20	Break				
	10:50	- 17:50		Disaster and Earthquake 1		Chair: TBD, Masato Ohki (JAXA)		
	10:50	- 11:10	0:20	1	Ryoichi Furuta	Remote Sensing Technology Center of Japan Development of Automatic Landslides Recognition Algorithms using PALSAR-2 Single and Dual Polarization Data		
	11:10	- 11:30	0:20	2	Xuguo Shi	China University of Geosciences Landslides Monitoring with Phase Based and Amplitude Based Methods in the Three Gorges Areas with Multi-freque Datasets		
	11:30	- 11:50	0:20	3	Hiroto Nagai	JAXA/EORC Toward robust and operational methods for rapid hazard awareness using PALSAR-2		
	11:50	- 12:10	0:20	4	Kuo-Lung Wang	National Chi Nan University Landslide displacement derivation and verification from ALOS/ALOS2 differential interferometry		
	12:10	- 12:30	0:20	5	Andrew Ford	Bournemouth University Mass-Movement on the Black Ven landslide complex observed with PALSAR-2 InSAR		
	12:30	- 13:30	1:00	Lunch break				
	13:30	- 13:50	0:20	6	Zhe Su	Institute of Crustal Dynamics, China Earthquake Administration Monitoring interseismic activity on the Ilan Plain (NE Taiwan) using Small Baseline PS-InSAR, GPS and leveli measurements: Partitioning from arc-continent collision and back-arc extensio		
	13:50	- 14:10	0:20	7	MINGSHENG LIAO	Wuhan University Mapping Surface Displacements of Jiayu Landslide in Danba, China by Coherent Scatterer InSAR Analyses		
	14:10	- 14:30	0:20	8	Guijie WANG	China Institute of Geo-Environment Monitoring InSAR-based early detection and monitoring on progressive regional landslides		
	14:30	- 14:50	0:20	9	Urs Wegmuller	Gamma Remote Sensing AG PALSAR-2 multi-mode interferometry and PALSAR-2 Persistent Scatterer Interferometry		
	14:50	- 15:10	0:20	10	Rino Salman	Earth Observatory of Singapore, NTU Investigating active deformation of the northern Sumatran Fault		
	15:10	- 15:30	0:20	11	Jean-Luc Froger	Laboratoire Magmas et Volcans, Université Clermont Auvergne Indian Ocean InSAR Observatory (IOI2) – Routine Interferometric Monitoring of a Volcanic Island, the Piton de Fourmaise		
	15:30	- 15:50	0:20	Break				
	15:50	- 16:10	0:20	12	Xiaohua Xu	Scripps Institution of Oceanography Line-of-Sight deformation along the San Andreas Fault revealed from Sentinel-1 and ALOS-2		
	16:10	- 16:30	0:20	13	Youichiro Takada	Hokkaido University Aseismic fold growth in southwestern Taiwan detected by InSAR and GNSS		
	16:30	- 16:50	0:20	14	Xiaopeng Tong	University of Washington (Seattle) Surface creep rate and moment accumulation rate along the Aceh segment of the Sumatran fault from L-band ALO/1/PALSAR-1 observations		
	16:50	- 17:10	0:20	15	Eric Ostrom Lindsey	Earth Observatory of Singapore Coastal subsidence: monitoring the threat of sea-level rise to megacities in Asia		
	17:10	- 17:30	0:20	16	Masanobu Shimada	Tokyo Denki University/JAXA Surface deformation measurement for the Kumamoto Earthquake 2016 using the 3 DinSAR images observed by tl ALOS-2/PALSAR-2		
	17:30	- 17:50	0:20	Discussion				
	Jan. 24 (Wednesday) Hall 10A	9:30	- 12:30		Disaster and Earthquake 2		Chair: TBD, Takahiro Abe (JAXA)	
9:30		- 9:50	0:20	17	Lei Zhang	The Hong Kong Polytechnic University Accurate retrieval of coseismic displacements by multi-temporal radar interferometry		
9:50		- 10:10	0:20	18	Matthew Garthwaite	Geoscience Australia Using ALOS and ALOS-2 InSAR to monitor volcanoes in the densely vegetated environment of Papua New Guinea		
10:10		- 10:30	0:20	19	Matthew Garthwaite	Geoscience Australia Australian experience of ALOS-2 interferometry		
10:30		- 10:50	0:20	20	Tomohiro Narumi	Shimizu Corporation Application of SAR/GNSS Positioning to Civil Infrastructure Monitoring		
10:50		- 11:10	0:20	21	Xiaoli Ding	The Hong Kong Polytechnic University Correction of Ionospheric Artifacts in Estimating Coseismic Deformation		
11:10		- 11:30	0:20	22	Fumitaka Ogushi	Exelis VIS KK Monitoring of Sakurajima volcano, Japan, with PALSAR-1 and 2: from small displacements measurement to modelli and forecast		
11:30		- 11:50	0:20	23	Michael Poland	U.S. Geological Survey Tracking global volcano deformation using ALOS-2		
11:50		- 12:10	0:20	24	Paul R. Lundgren	Jet Propulsion Laboratory, California Institute of Technology Application of ALOS-2 InSAR to volcano deformation processes		
12:10		- 12:30	0:20	25	Taku Ozawa	National Research Institute for Earth Science and Disaster Surface deformation around the Shinmoe-dake volcano detected by PALSAR-2/InSAR		
12:30		- 13:30	1:00	Lunch break				
13:30		- 17:30		Disaster and Earthquake 2 (2)		Chair: TBD, Takuma Anahara (JAXA)		
13:30		- 13:50	0:20	26	Manabu Hashimoto	Kyoto University Ground deformation in the Kobe-Osaka areas during 22 years after the Kobe earthquake		
13:50		- 14:10	0:20	27	Daisuke Sango	PASCO CORPORATION A study of predictive monitoring of landslides with ALOS-2 time series InSAR after 2016 Kumamoto earthquake		
14:10		- 14:30	0:20	28	Qiming Zeng	Institute of Remote Sensing & GIS, Peking University Mapping the Building Collapsed in Kumamoto Earthquake by using ALOS PALSAR Polarimetric Data		
14:30		- 14:50	0:20	29	Fumio Yamazaki	Chiba University Extraction of collapsed buildings in the 2016 Kumamoto earthquake using multi-temporal PALSAR-2 data		
14:50		- 15:10	0:20	30	Tomokazu Kobayashi	Geospatial Information Authority of Japan SAR-revealed slip partitioning on a bending fault plane for the 2014 Northern Nagano earthquake		
15:10		- 15:30	0:20	31	Eric Fielding	Jet Propulsion Laboratory, Caltech Imaging Deformation of Large Earthquakes with ALOS-2 ScansAR		
15:30		- 15:50	0:20	Break				
15:50		- 16:10	0:20	32	Josaphat Tetuko Sri Sumantyo	Chiba University Analysis of Coastal Sedimentation Impact to Jakarta Giant Sea Wall using PSI ALOS-2		
16:10		- 16:30	0:20	33	Sang-Ho Yun	NASA-JPL Global Rapid Damage and Flood Mapping using ALOS-2 SAR		
16:30		- 16:50	0:20	34	Guang Liu	Institute of Remote Sensing and Digital Earth, CAS West China Glacier Surface Movement Monitoring with remote sensing data		
16:50		- 17:10	0:20	35	Hyung-Sup Jung	Department of Geoinformatics, The University of Seoul Three-dimensional Observation of the 2017 North Korea Nuclear Test Using Satellite Radar Offset-tracking		
17:10		- 17:30	0:20	36	Discussion			
17:30		- 17:50	0:20	Discussion				

	9:30	-	11:50				Oceanography and Coastal Zone	Chair: Osamu Isoguchi (RESTEC), Yousei Mizukami (JAXA)
	9:30	-	9:50	0:20	1	Kazuo Ouchi	IHI Corp./ Defence Project Collaboration Department	A Novel Theory of Multi-Aperture Along-Track Interferometric Synthetic Aperture Radar for Measurements of Ocean Current Velocity Vector
	9:50	-	10:10	0:20	2	Leonid M. Mitnik	V.I. Il'ichev Pacific Oceanographic Institute, FEB RAS	Oceanic dynamic phenomena and sea ice study in the Northwest Pacific Ocean and in the Eastern Arctic using L-band and C-band SAR and ancillary data
	10:10	-	10:30	0:20	3	Osamu Isoguchi	RESTEC	Detection of ocean surface wave spatial pattern by PALSAR-2
	10:30	-	10:50	0:20	4	Teruhisa Komatsu	The University of Tokyo/Yokohama College of	MAPPING AQUACULTURE FACILITIES IN SANRIKU COAST USING ALOS-2 FOR SUSTAINABLE DEVELOPMENT
	10:50	-	11:10	0:20	5	Tomohito Asaka	Nihon University	Sand and rock coast detection method using ALOS-2/PALSAR-2 data
	11:10	-	11:30	0:20	6	Kyung-Ae Park	Seoul National University	Application of PALSAR-2 SAR Winds to Understanding of Air-Sea Interaction and Ecosystem Response
	11:30	-	11:50	0:20				Discussion
	11:50	-	12:10	0:20				
	12:10	-	13:10	1:00			Lunch break	
	13:10	-	14:00	0:50			Break	
Jan. 25 (Thursday)	14:00	-	16:00				ALOS-2 Plenary	Hall 10A
Hall 10A								Chair: Takeo Tadono (JAXA), Masanobu Shimada (JAXA/TDU)
	14:00	-	15:00	1:00	1			Session Report (5 mins/session) 1) Disaster and Earthquake 1 2) Disaster and Earthquake 2 3) Polarimetry and Interferometry / Ionosphere Research 4) Public Health 5) Agriculture 6) Sensor Calibration and CVST 7) Hydrology, Snow, Ice and Polar Research 8) Geology 9) Vegetation, Forestry and Wetland 1 10) Vegetation, Forestry and Wetland 2 11) Oceanography and Coastal Zone
	15:00	-	15:30	0:30	2			Comments on Future Missions
	15:30	-	15:55	0:25	3			Summary, Q&A
	15:55	-	16:00	0:05	4			Closing Remarks

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Date	Start	End	No.	Speaker	Affiliation	Research Title	
Jan. 22 (Monday) Conference Room 10A	13:00	-	16:00	3:00	Plenary Hall 10A		
	16:00	-	18:00		Poster Session Conference Room 10A		
	16:00	-	18:00	2:00	1 Marina Lebedeva	Institute of the Earth's crust SB RAS	Application of the ALOS-2/PALSAR-2 data for research of contemporary deformations of the Baikal rift system
				2	Maryam Pourshamsi	University of Leicester	A Machine Learning Approach to Polarimetry and LiDAR Data Fusion for Estimation of Tropical Forest Canopy Height Using UAVSAR and L-VIS
				3	Ana Maria Pacheco Pascazaza da Conceição Bispo	University of Leicester	The use of multi-frequency SAR data for assessing forest degradation.
				4	Polyanna	Centre for Landscape and Climate Research, Department of	Mapping tropical forest aboveground biomass using full polarimetric ALOS-PALSAR 2 and Lidar data
				5	Philippe DURAND	CNES	ALOS2 data use for the Kalideos proof-of-concept project for applications based on crossed remote sensing data
				6	Chiyuki Narama	Niigata University	Glacial lake studies in the Asian Mountains using ALOS-2 PALSAR-2 data.
				7	Tohru Takahashi	National Institute of Technology Oita College	Development of the education program "Let's appear in the ALOS-2 data" with the Young Astronauts Club Japan
				8	Atsuko Nonomura	Kagawa University	Building coverage estimation by using PALSAR and PALSAR-2 data
				9	Hiroshi Suzuki	Kanazawa College of Art	Geoglyphs production using ALOS-2 and the radio wave reflection plate
				10	Akihisa Uematsu	JAXA	Survey of needs for future SAR – for R&D strategy beyond ALOS-2/ALOS-4
				11		JAXA	Overview of ALOS-2
			12		JAXA	ALOS-2 Image Collections	
			13		JAXA	Overview of Advanced Optical Satellite (ALOS-3)	
Jan. 23 (Tuesday) Conference Room 10A	9:30	-	10:30		ALOS-2 Plenary Hall 10A		
	10:30	-	10:50	0:20	Break		
	10:50	-	18:10		Polarimetry and Interferometry / Ionosphere Research Chair: TBD, Takeo Tadono (JAXA)		
	10:50	-	11:10	0:20	1 Fumitaka Ogushi	Exelis VIS KK	Monitoring of the Kanto plane in Japan with PALASR-1 and PALSAR-2 with Small baseline subset (SBAS)
	11:10	-	11:30	0:20	2 Jun Su Kim	German Aerospace Center	Estimation of TEC and ionospheric altitude using Faraday rotation across low latitude region
	11:30	-	11:50	0:20	3 Junichi Susaki	Kyoto University	Land subsidence monitoring by using PSI technique from PALSAR and PALSAR2 images observed on ascending and descending orbits
	11:50	-	12:10	0:20	4 Hongyu LIANG	The Hong Kong Polytechnic University The Department of	Characterization of Deformation History at Tatun Volcano Group by Temporarily Coherent Point InSAR
	12:10	-	12:30	0:20	5 Howard Zebker	Stanford University	ALOS PALSAR 2 Data Products for InSAR: Delivering User-friendly Data Sets
	12:30	-	13:30	1:00	Lunch break		
	13:30	-	13:50	0:20	6 Masato Furuya	Hokkaido University	Dispersive Phase in the L-band InSAR Images: Ionosphere and Heavy Rain
	13:50	-	14:10	0:20	7 Tazio Strozzi	Gamma Remote Sensing	ALOS-2 PALSAR-2 for the survey of landslides activity, rock glaciers movement and glaciers velocity
	14:10	-	14:30	0:20	8 Hiroshi Kimura	Gifu University	Fully 3-dimensional surface deformation mapping of the 2016 Kumamoto earthquakes by PALSAR-2
	14:30	-	14:50	0:20	9 Ryo Natsuaki	The University of Tokyo	Temporally coherent radio frequency interference observed by ALOS-2
	14:50	-	15:10	0:20	10 Natsumi Yokoya	Technische Universität München	ALOS-2 interferometric closure phases and moisture variations: first analyses and inversions
	15:10	-	15:30	0:20	11 Yoshio Yamaguchi	Niigata University	Web archive of ALOS-2 fully polarimetric data for utilization and monitoring the earth
	15:30	-	15:50	0:20	Break		
	15:50	-	16:10	0:20	12 Hao Chen	Natural Resources Canada	ALOS2 and Radarsat-2 Polarimetry for Burned Areas Mapping in Northwest Territories, Canada
	16:10	-	16:30	0:20	13 Aleksey Dmitriev	Institute of Physical Materials Science SB RAS	Polarization signature development of radar backscattering variations for azimuthal anisotropy estimation of forest t PALSAR-1 and PALSAR-2 data
	16:30	-	16:50	0:20	14 Ryoichi Sato	Niigata University	Monitoring of seasonal change of paddy field and wetland using quad-pol ALOS-2/PALSAR-2 data
	16:50	-	17:10	0:20	15 Feng Xu	Fudan University	Ship Detection, Discrimination and Classification on ALOS2 Polarimetric SAR Images
17:10	-	17:30	0:20	16 Akira Hirose	The University of Tokyo	PolSAR Land Classification Using Quaternion Neural Auto-Encoder and Self-Organizing Mapping	
17:30	-	17:50	0:20	17 Haipeng Wang	Fudan University	Applying Deep Learning to ALOS2 PolSAR Image Classification	
17:50	-	18:10	0:20	Discussion			

Jan. 24 (Wednesday) Conference Room 10A	9:30	-	12:30		Sensor Calibration and CVST			Chair: Takeshi Motohka (JAXA), Masanobu Shimada (JAXA/TDU)
	9:30	-	9:50	0:20	Takeshi	Motohka	JAXA	ALOS-2 Calibration Updates (TBD)
	9:50	-	10:10	0:20	1	Alexander	Zakharov	Institute of Radioengineering and Electronics, RAS
	10:10	-	10:30	0:20	2	David	Sandwell	UCSD
	10:30	-	10:50	0:20	3	Ridha	Touzi	Canada Centre for Remote Sensing
	10:50	-	11:10	0:20	4	Ridha	Touzi	Canada Centre for Remote Sensing
	11:10	-	11:30	0:20	5	Youhei	Kinoshita	Remote Sensing Technology Center of Japan
	11:30	-	11:50	0:20	6	Masanobu	Shimada	Tokyo Denki University/JAXA
	11:50	-	12:10	0:20				Discussion
	12:10	-	12:30	0:20				
	12:30	-	13:30	1:00				Lunch break
	13:30	-	18:10					Vegetation, Forestry and Wetland 1
	13:30	-	13:50	0:20	1	Akira	Kato	Chiba University
	13:50	-	14:10	0:20	2	Manabu	Watanabe	Tokyo Denki University
	14:10	-	14:30	0:20	3	Vladimir	Elsakov	Institute of biology Komi SC Ural RAS
	14:30	-	14:50	0:20	4	Wenjian	Ni	Institute of Remote Sensing and Digital Earth, Chinese Academy of
	14:50	-	15:10	0:20	5	Rajesh Bahadur	Thapa	International Center for Integrated Mountain Development (ICIMOD)
	15:10	-	15:30	0:20	6	Motofumi	Arii	Mitsubishi Electric Corporation
	15:30	-	15:50	0:20				Break
15:50	-	16:10	0:20	7	Alexander	Zakharov	Institute of Radioengineering and Electronics, RAS	
16:10	-	16:30	0:20	8	Ridha	Touzi	Canada Centre for Remote Sensing	
16:30	-	16:50	0:20	9	Veraldo	Liesenber	Santa Catarina State University (UDESC)	
16:50	-	17:10	0:20	10	HITENDRA	PADALIA	Indian Institute of Remote Sensing	
17:10	-	17:30	0:20	11	Jörg	Haarpainter	Norut - Northern Research Institute	
17:30	-	17:50	0:20	12	Choen	Kim	Kookmin Univ./ College of Science & Technology, Dept. of For	
17:50	-	18:10	0:20				Discussion	
Jan. 25 (Thursday) Conference Room 10A	9:30	-	12:30		Vegetation, Forestry and Wetland 2			Chair: TBD, Masato Hayashi (JAXA)
	9:30	-	9:50	0:20	12	Shoko	KOBAYASHI	Tamagawa University
	9:50	-	10:10	0:20	13	Renaud	Mathieu	CSIR
	10:10	-	10:30	0:20	14	LU	ZHANG	Wuhan University
	10:30	-	10:50	0:20	15	Xin	Tian	Southeast University
	10:50	-	11:10	0:20	16	Fang	Shang	University of Electro-Communication
	11:10	-	11:30	0:20	17	Feng	Gu	Institute of Remote Sensing and Digital Earth, CAS
	11:30	-	11:50	0:20	18	Ake	Rosenqvist	solo Earth Observation (soloEO)
	11:50	-	12:10	0:20	19	Ariel	Blanco	University of the Philippines: (Department of Geodetic
	12:10	-	12:30	0:20				Discussion
	12:30	-	12:50	0:20				
	12:50	-	13:50	1:00				Lunch break
	13:50	-	14:00	0:10				Break
14:00	-	16:00	2:00				ALOS-2 Plenary	
							Hall 10A	

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Date	Start	End	No.	Speaker	Affiliation	Research Title	
Jan. 22 (Monday)	13:00	- 16:00	3:00	Plenary		Hall 10A	
	16:00	- 18:00	2:00	Poster Session		Conference Room 10A	
Jan. 23 (Tuesday) Conference Room 10B	9:30	- 10:30		ALOS-2 Plenary		Hall 10A	
	10:30	- 10:50	0:20	Break			
	10:50	- 12:50		Public Health and Atmospheric Environ.		Chair: Kei Oyoshi (JAXA)	
	10:50	- 11:10	0:20	1	Sumiko Anno	Shibaura Institute of Technology	Predicting dengue fever outbreaks in Taiwan using deep learning techniques and remote sensing data
	11:10	- 11:30	0:20	2	Chris Fook Sheng Ng	Nagasaki University, Institute of Tropical Medicine	Active fire products from MODIS to assess the level of air particulate matter attributable to landscape fires in a tropica city
	11:30	- 11:50	0:20	3	Emilie Takahashi	National Center for Global Health and Medicine	Climate Change and Schistosomiasis mekongi and Mararia in Lao PDR: Spatial epidemiological analysis using ear observation satellite
	11:50	- 12:10	0:20	4	Hiroshi Hayasaka	Hokkaido University/Arctic Research Center	Development of prediction method for occurrence of large-scale forest fire around the world by using multiple satellite data and environmental and health impact assessment on wildland fire
	12:10	- 12:30	0:20	5	Osamu Kozan	Kyoto University	Monitoring of Greenhouse Gasses and Particulate Matters and Assessment of health impact of haze pollutants caused by peatland fires in Indonesia
	12:30	- 12:50	0:20		Discussion		
	12:50	- 13:50	1:00	Lunch break			
	13:50	- 17:10		Agriculture		Chair: TBD, Kei Oyoshi (JAXA)	
	13:50	- 14:10	0:20	1	Chinatsu YONEZAWA	Tohoku Univ.	Rice field extraction using PALSAR-2 full polarimetric data in the Sendai Plain
	14:10	- 14:30	0:20	2	Genya SAITO	Tokyo Institute of Technology	Determination of Planting Crops Using ALOS2 at Shonai Plain In Japan
	14:30	- 14:50	0:20	3	Jinfei Wang	The University of Western Ontario	An Improved Three-component Model-Based Decomposition over Agricultural Areas
	14:50	- 15:10	0:20	4	Naoki Ishitsuka	NARO	Detection of paddy rice area using ALOS-2
	15:10	- 15:30	0:20	5	Bo Zhang	The Institute of Remote Sensing and Digital Earth, CAS, China	Crop classification using Alos-2 and Radarsat-2 fully polarimetric SAR images
	15:30	- 15:50	0:20	Break			
15:50	- 16:10	0:20	6	Diego Domingos Della Justina	College of Agricultural Engineering (FEAGRI) / PhD	Sugarcane growth monitoring through spatial and temporal signal analysis using C-band SAR, L-band SAR and optical remote sensing image	
16:10	- 16:30	0:20	7	Takanori Nagano	Kobe University	Development of classification technique of agricultural fields in Japan by use of medium resolution SAR imageries	
16:30	- 16:50	0:20	8	Hasi Bagan	Shanghai Normal University	Combination of PALSAR-2 and multispectral images for land cover classification	
16:50	- 17:10	0:20	9	Discussion			
17:10	- 17:30	0:20					
Jan. 24 (Wednesday) Conference Room 10B	9:30	- 14:30		Hydrology, Snow, Ice and Polar Research		Chair: Christian Koyama (TDU), Hiroto Nagai (JAXA)	
	9:30	- 9:50	0:20	1	Hyongki Lee	University of Houston	Absolute water storages in the Congo River floodplains from integration of InSAR and satellite radar altimetry
	9:50	- 10:10	0:20	2	Christian Koyama	Tokyo Denki University	ALOS-2 bridging the gap - soil moisture estimation from sub-field scale to catchment scale to regional-scale by using dual-polarization Stripmap and ScanSAR data
	10:10	- 10:30	0:20	3	Claudia Notarnicola	Eurac Research	Testing ALOS-2 satellite data and a data-driven approach for soil moisture retrieval in agricultural areas under different geographical condition.
	10:30	- 10:50	0:20	4	Zhen Liu	Jet Propulsion Laboratory, California Institute of Technology	Imaging tectonic and anthropogenic processes in central and southern California using ALOS-2 ScanSAR observations
	10:50	- 11:10	0:20	5	Sang-Eun Park	Sejong University	Observation of permafrost environment in Eastern Siberia with ALOS PALSAR polarimetric data
	11:10	- 11:30	0:20	6	Tumen Chimidorzhiiev	IPMS SB RAS	ALOS PALSAR-2 interferometry of snow cover: first results of experiment with corner reflector.
	11:30	- 11:50	0:20	7	Camilla Brekke	UiT The Arctic University of Norway	Classification of Fram Strait Sea Ice by Synthetic Aperture Radar
	11:50	- 12:10	0:20	8	Mohammed Dabboor	Science and Technology Branch Environment and Climate Change	Improving sea ice characterization using PALSAR-1/2 SAR imagery
	12:10	- 12:30	0:20	9	Juha Antero Karvonen	Finnish Meteorological Institute	Arctic Sea ice detection and classification based on dual-polarized L-band SAR data from ALOS2/PALSAR2
	12:30	- 13:30	1:00	Lunch break			
	13:30	- 13:50	0:20	10	Chunxia Zhou	Chinese Antarctic Center of Surveying and Mapping, Wuhan Remote Sensing Technology Center of Japan	Seasonal and interannual ice velocity changes of Antarctic outlet glaciers based on multisource remote sensing data
	13:50	- 14:10	0:20	11	Tsutomu Yamanokuchi		Detection of grounding line change in East Antarctica by time series InSAR analysis
	14:10	- 14:30	0:20	12	Discussion		
	14:30	- 14:50	0:20				
	14:50	- 15:10	0:20				
	15:10	- 15:30	0:20	Break			
15:30	- 17:30		Geology		Chair: TBD, Hiroto Nagai (JAXA)		
15:30	- 15:50	0:20	1	Andrea Manconi	ETH Zurich	ALOS PALSAR and World3D datasets in support of landslide mapping in the high Himalaya of Bhutan	
15:50	- 16:10	0:20	2	R.S. Chatterjee	Indian Institute of Remote Sensing	Land Surface Deformation due to Groundwater Depletion induced Aquifer System Compaction and Seismicity in the Himalaya in Northern India	
16:10	- 16:30	0:20	3	Yixian Tang	Institute of Remote Sensing and Digital Earth, Chinese Academy of Sciences	ALOS-2 PALSAR-2 SCANSAR INTERFEROMETRY FOR GROUND DEFORMATION MONITORING IN COASTAL AREA OF JING-JIN-YI, NORTHERN CHINA	
16:30	- 16:50	0:20	4	Rou-Fei CHEN	Department of Geology, Chinese Culture University	Monitoring of deep-seated landslide activity with ALOS/PALSAR imagery in Taiwan: Recent results and future prospects	
16:50	- 17:10	0:20	5	Joong-Sun Won	Yonsei University	A study of recent earthquakes in South Korea by ALOS-2 interferometry	
17:10	- 17:30	0:20	6	Discussion			
Jan. 25 (Thursday) Conference Room 10B	9:30	- 12:30	0:20	Other Business Meeting			
	12:30	- 13:30	1:00	Lunch break			
	13:30	- 14:00	0:30	Break			
	14:00	- 16:00	2:00	ALOS-2 Plenary		Hall 10A	

* Presentation time includes 5 minutes Q&A