

Monday, 23 April	11.00	Registration					
	14.30	Stravinski					
		1S1 Opening Plenary Session					
<i>Cocktail offered by the Swiss Space Office</i>							

	Room A	Room B	Room C	Room D	Room E	Room F	Stravinski	
Tuesday, 24 April	08.40	2A1 Stratosphere	2B1 InSAR Advances Posters	2C1 MERIS: Performance, New algorithms & Products	2D1 Exploitation of CHRIS PROBA data	2E1 Altimetry Performance and Calibration	2F1 (A)SAR Wind and Wave: from methods to applications	2S1 Conventions Panel
	10.20	Coffee break						
	10.50	2A2 Stratosphere Posters	2B2 InSAR and Persistent Scatterers	2C2 MERIS: Performance, New algorithms & Products	2D2 Exploitation of CHRIS PROBA data	2E2 Altimetry Performance and Calibration Posters	2F2 (A)SAR Wind and Wave: from methods to applications	2S2 Understanding and Monitoring the Global Environment
	12.30	Lunch break						
	14.00	2A3 Atmosphere: Cal/Val - Intercomparison	2B3 Persistent Scatterers Posters	2C3 MERIS: Performance, New algorithms & Products	2D3 Exploitation of CHRIS PROBA data	2E3 New Algorithms and new applications of Altimetry	2F3 (A)SAR Wind and Wave: from methods to applications	2S3 Supporting the Conventions
15.40	Coffee break							
16.10	2A4 Atmosphere: Cal/Val - Intercomparison Posters	2B4 GOCE and SMOS nearing launch	2C4 MERIS: Performance, New algorithms & Products Posters	2D4 ENVISAT: 5 years of operations Posters	2E4 Exploitation of Altimetry over continental waters Posters	2F4 (A)SAR Wind and Wave: from methods to applications Posters		
17.50	Poster session							
19.30	ESA After-Dinner Event (Petit Palais)							
21.30	ESA After-Dinner Event (Petit Palais)							

	Room A	Room B	Room C	Room D	Room E	Room F	Room G	
Wednesday, 25 April	08.40	3A1 Atmosphere: Algorithms Developments and Methods	3B1 InSAR Applications: Landslides Posters	3C1 A(A)TSR: Performance, New algorithms & Products	3D1 Agriculture and Vegetation	3E1 Geoid, Ocean circulation and Coastal Zones	3F1 Radar performances, new products and algorithms	3G1 Research with the Ozone Monitoring Instrument
	10.20	Coffee break						
	10.50	3A2 Atmosphere: Algorithms Developments and Methods Posters	3B2 InSAR Applications: Subsidence	3C2 A(A)TSR: Performance, New algorithms & Products Posters	3D2 Agriculture and Vegetation Posters	3E2 Geoid, Ocean circulation and Coastal Zones	3F2 Radar performances new products and algorithms Posters	3G2 Research with the Ozone Monitoring Instrument Posters
	12.30	Posters						
	14.00	3A3 Upper Atmosphere Posters	3B3 InSAR Applications: Subsidence	3C3 Atmospheric properties from Optical/Infrared	3D3 Land-use, land-use change and forestry	3E3 Geoid, Ocean circulation and Coastal Zones Posters	3F3 ASAR Wide Swath: from Methods to Applications Posters	3G3 Detection and monitoring of oil spills and oil slicks
15.40	Posters							
16.10	3A4 Troposphere/Air Quality Posters	3B4 InSAR Applications: Subsidence Posters	3C4 Atmospheric properties from Optical/Infrared Posters	3D4 Land-use, land-use change and forestry Posters	3E4 Wind and wave/sea state modelling Posters	3F4 EOMD Posters	3G4 Detection and monitoring of oil spills and oil slicks Posters	
17.50	Poster session							
19.30	Poster session							

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Thursday, 26 April	08.40	4A1 Troposphere/Air Quality	4B1 InSAR Applications: Tectonics	4C1 Water quality <i>Posters</i>	4D1 Hydrology and soil Moisture	4E1 Dragon	4F1 Glacier & Ice Sheet Mass Balance	4S1 Global Monitoring of Environment and Security
	10.20	Coffee break						
	10.50	4A2 Troposphere/Air Quality	4B2 InSAR Applications: Tectonics	4C2 Coastal Zones	4D2 Hydrology and soil Moisture <i>Posters</i>	4E2 Dragon	4F2 Ice Sheet Mass Balance	4S2 Global Monitoring of Environment and Security
	12.30	Lunch break						
	14.00	4A3 Aerosols and Clouds	4B3 InSAR Applications: Tectonics <i>Posters</i>	4C3 Ocean Colour	4D3 Wetlands and water dynamics <i>Posters</i>	4E3 Dragon <i>Posters</i>	4F3 Ice Sheet and Glacier Processes	4S3 Global Monitoring of Environment and Security
	15.40	Coffee break						
	16.10	4A4 Aerosols and Clouds <i>Posters</i>	4B4 InSAR Applications: Volcanoes <i>Posters</i>	4C4 Ocean Colour <i>Posters</i>	4D4 Floods <i>Posters</i>	4E4 Mapping and Cartography <i>Posters</i>	4F4 Sea Ice Mass Balance <i>Posters</i>	4S4 Global Monitoring of Environment and Security
	17.50	Poster session						
	19.30	(it includes posters referring to sessions organised on 27 April)						

	Room A	Room B	Room C	Room D	Room E	Room F	Room G	
Friday, 27 April	08.40	5A1 Atmospheric Applications	5B1 ESA Toolboxes	5C1 Sea Surface Temperature <i>Posters (on 26)</i>	5D1 Sentinel-1, the Future European Radar Observatory	5E1 Mapping and Cartography	5F1 Operational Sea Ice Monitoring & Modelling	5G1 Ocean circulation and sea-features
	10.20	Coffee break						
	10.50	5A2 Atmospheric Applications <i>Posters (on 26)</i>	5B2 New Earth Explorer Core mission candidates	5C2 Education and training <i>Posters (on 26)</i>	5D2 ESA Third Party missions <i>Posters (on 26)</i>	5E2 Mapping and Cartography	5F2 CryoSat-2	5G2 Ocean circulation and sea-features <i>Posters (on 26)</i>
	12.30	Miles Davis						
	13.00	5M3 Closing Plenary Session						
	14.00							