

Mon	Tue	Wed	Thu	Fri	Sat	Sun
30	1	2	3	4	5	6
Team of J. Buechner & M. Hoshino: Plasma Heating and Particle Acceleration by Collisionless Magnetic			WG: Passive Microwave Virtual Mission			
7	8	9	10	11	12	13
Team of K. Galsgaard: Observation-Driven Modelling of Solar			Ascension Day			
WORKING GROUP: Ionospheric Multi-Spacecraft Analysis Tools @						
14	15	16	17	18	19	20
Team of A. Paul: Multi-technique Characterization of Near-Earth Space Environment @ International Space Science						
Team of L. Thomason: Stratospheric Sulfur and its Role in Climate (SSiRC) @ International Space Science Institute						
Team of P. Chi: Investigating the Magnetosphere through Magnetoseismology						
21	22	23	24	25	26	27
Pentecost Monday	Team of M. Chaffin: Hydrogen Escape Across the Solar System and Beyond (ISSI - ISSI					
		6:15pm - Pro ISSI talk:	Science Committee Mt @ International			
28	29	30	31	1	2	3
Team of A.S. Brun & S. Matt: The Solar and Stellar Wind Connection: Heating Processes and Angular Momentum						
Team of J. Hwang: MMS and Cluster Observations of Magnetic Reconnection @ International Space Science						
Team of V. Hénault-Brunet and M. Gieles: Globular Clusters in the Gaia Era @ International Space Science Institute						

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4	5	6	7	8	9	10
Team of A. Miglio (Ed. Mt.): AsteroSTEP – Asteroseismology of STEllarPopulations @ International Space Science Institute ISSI,						
Team of I. Mann: Physics of Dust Impacts: Detection of Cosmic Dust by Spacecraft and its Influence on the Plasma						
Team of C. Johnstone: The Early Evolution of the Atmospheres of Earth, Venus, and Mars @						
11	12	13	14	15	16	17
Team of M. Galand: Plasma Environment of Comet 67P after Rosetta @ International Space Science Institute ISSI,						
Meeting of the						
18	19	20	21	22	23	24
WORKSHOP: ExoOceans: Space Exploration of the Outer Solar System Icy Moons Oceans (in Collaboration with						
Team of S. Davis: Tropical Width Diagnostics Intercomparison Project @ International						
25	26	27	28	29	30	1
Team of P. Heil & R. Tilling: Satellite-Derived Estimates of Antarctic Snow- and Ice-Thickness @ International						

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25	26	27	28	29	30	1
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2	3	4	5	6	7	8
Team of G. Verth & R. Morton: Towards Dynamic Solar Atmospheric Magneto-Seismology with New Generation						
Team of T. Zaqarashvili: Rossby Waves in Astrophysics @ International Space Science Institute ISSI, Hallerstrasse						
9	10	11	12	13	14	15
Team of C. Boily: The Evolution of Rich Stellar Populations & Black Hole Binaries @						
16	17	18	19	20	21	22
Team of C. Georgy: Towards a New Generation of Massive Star Models @ International Space Science Institute						
23	24	25	26	27	28	29
30	31	1	2	3	4	5
		Swiss National Day				

Mon	Tue	Wed	Thu	Fri	Sat	Sun
30	31	1 Swiss National Day	2	3	4	5
6	7	8	9	10	11	12
WORKSHOP: Auroral Physics @ International Space Science Institute ISSI, Hallerstrasse 6, 3012 Bern, Switzerland						
13	14	15	16	17	18	19
20	21	22	23	24	25	26
Team of A. Kozlovsky: New Features in the Meteor Radar Observations and Applications for Space Research @						
27	28	29	30	31	1	2
Team of A. Pevtsov (provisional) @ International Space Science Institute ISSI, Hallerstrasse 6, 3012 Bern,						

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27	28	29	30	31	1	2
Team of A. Pevtsov (provisional) @ International Space Science Institute ISSI, Hallerstrasse 6, 3012 Bern,						
3	4	5	6	7	8	9
Team of S. Wedemeyer, T. Bastian and H. Hudson: A New View of the Solar-stellar Connection with ALMA						
10	11	12	13	14	15	16
HOTEL UNAVAILABILITY						
17	18	19	20	21	22	23
Team of J. Giacalone & R. Jokipii: The Physics of the Very Local Interstellar Medium and its Interaction with the						
HOTEL UNAVAILABILITY		Team of A. Fragkos: Ultraluminous X-ray Sources: from the Local				
24	25	26	27	28	29	30

Mon	Tue	Wed	Thu	Fri	Sat	Sun
1	2	3	4	5	6	7
Team of A. Greco & O. Khabarova: Current Sheets, Turbulence, Structures and Particle Acceleration in the Team of E. Kontar (provisional) @ International Space Science Institute ISSI, Hallerstrasse 6, 3012 Bern,						
8	9	10	11	12	13	14
WORKSHOP (tbc): Using Tidal Disruption Events to Study Super-Massive Black Holes @ International Space 6:15pm - Pro ISSI						
15	16	17	18	19	20	21
22	23	24	25	26	27	28
WORKSHOP: Reading Terrestrial Planets Evolution in Isotopes and Elements Measurements (in collaboration with						
29	30	31	1	2	3	4