

Mon	Tue	Wed	Thu	Fri	Sat	Sun
29	30	1	2	3	4	5
Team of J. Lasue and R. Wiens: Cross-Calibration of Laser-Induced Breakdown Spectroscopy (LIBS) Instruments for						
Team of M. Hesse: Can Magnetic Reconnection Explain the Discrete Aurora? @ International Space Science						
6	7	8	9	10	11	12
Team of L. Turc and M. Palmroth: Global Study of the Transmission of Foreshock ULF Waves into the						
Team of S. Toledo: Cold Plasma of Ionospheric Origin at the Earth's Magnetosphere @ International Space Science						
6:15pm - Pro ISSI						
13	14	15	16	17	18	19
Team of A. Greco and O. Khabarova: Current Sheets, Turbulence, Structures and Particle Acceleration in the						
Team of A. Paul: Multi-technique Characterization of Near-Earth Space Environment @ International Space Science						
Team of M. Luna: Large-Amplitude Oscillations as a Probe of Quiescent and Erupting Solar Prominences @						
Team of I. Mann: Physics of Dust Impacts: Detection of Cosmic						
20	21	22	23	24	25	26
Team of P. Heil and R. Tilling: Satellite-Derived Estimates of Antarctic Snow- and Ice-Thickness @ International						
WORKSHOP: Star Formation @ International Space Science Institute ISSI, Hallerstrasse 6, 3012 Bern, Switzerland						
27	28	29	30	31	1	2
ASCENSION DAY						

Mon	Tue	Wed	Thu	Fri	Sat	Sun
27	28	29	30 ASCENSION DAY	31	1	2
3	4	5	6	7	8	9
Team of M. Lazar and H. Fichtner: Kappa Distributions: From Observational Evidences via Controversial Science Committee Mt. @ International						
10	11	12	13	14	15	16
PENTECOST						
17	18	19	20	21	22	23
Team of S. Brun and S. Matt: The Solar and Stellar Wind Connection: Heating Processes and Angular Momentum						
HOTEL UNAVAILABILITY				Board of Trustees		
24	25	26	27	28	29	30
HOTEL UNAVAILABILITY						

Mon	Tue	Wed	Thu	Fri	Sat	Sun
1	2	3	4	5	6	7
FORUM: The Impact of Big Data in						
8	9	10	11	12	13	14
Team of V. Lainey: Constraining the Dynamical Timescale and Internal Processes of the Saturn and Jupiter						
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31	1	2	3	4
SWISS NATIONAL						

Mon	Tue	Wed	Thu	Fri	Sat	Sun
29	30	31	1 SWISS NATIONAL	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
Team of G. Valori and E. Pariat: Magnetic Helicity in Astrophysical Plasmas @ International Space Science Institute						
Team of M. Owens and F. Clette: Recalibration of the Sunspot Number Series @ International Space Science						
26	27	28	29	30	31	1
HOTEL UNAVAILABILITY @ International Space Science Institute ISSI, Hallerstrasse 6, 3012 Bern, Switzerland						

Mon	Tue	Wed	Thu	Fri	Sat	Sun
26	27	28	29	30	31	1
HOTEL UNAVAILABILITY @ International Space Science Institute ISSI, Hallerstrasse 6, 3012 Bern, Switzerland						
2	3	4	5	6	7	8
HOTEL UNAVAILABILITY						
Team of B. Drummond: An Intercomparison of 1D Chemical Kinetics Codes for Exoplanet Atmospheres @						
9	10	11	12	13	14	15
16	17	18	19	20	21	22
HOTEL UNAVAILABILITY						
Team of G. Paschmann and T. Phan: Study of the Physical Processes in Magnetopause and Magnetosheath Current						
23	24	25	26	27	28	29
Team of M. Knight and A. Fitzsimmons: First Contact: Making Sense of 1I/'Oumuamua and Its Implications @ International Space						
Team of S. Etori: Witnessing the Culmination of Structure Formation in the Universe @ International Space						
30	1	2	3	4	5	6

Mon	Tue	Wed	Thu	Fri	Sat	Sun
30	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
<p>Team of F. Gastaldello: Soft Protons in the Magnetosphere focused by X-ray Telescopes @ International Space</p> <p>Team of I. Mironova: Relativistic Electron Precipitation and its Atmospheric Effect (ISSI - ISSI Beijing Team) @</p>						
21	22	23	24	25	26	27
<p>Team of G. Rudnick: COSWEB: The Cosmic Web and Galaxy Evolution @ International Space Science Institute ISSI,</p>						
28	29	30	31	1	2	3
<p>Team of C. Froment and P. Antolin: Observed Multi-Scale</p> <p>6:15pm - Pro ISSI</p>						