

Lecture ID	Participant ID	Lastname	Firstname	Title, authors	Lecture code
168	387	Szabo	Adam	ORBIT SYNCHRONIZATION ENABLING TWO-POINT IN-SITU MEASUREMENTS FROM SOLAR PROBE+ AND SOLAR ORBITER <i>Adam Szabo, G. Marr and J. Downing</i>	404-FRI-O0845-0168
188	413	Marsden	Richard	SOLAR ORBITER: LINKING THE SUN AND INNER HELIOSPHERE <i>RICHARD MARSDEN, Daniel Mueller</i>	404-FRI-O0915-0188
497	618	Schmieder	Brigitte	ANALOGY BETWEEN SOLAR FLARES AND AURORA <i>BRIGITTE SCHMIEDER, G. Aulanier, P. Démoulin, and E. Pariat</i>	404-FRI-O0945-0497
923	289	Nakamura	Rumi	CROSS SCALE: A MISSION TO STUDY MULTI-SCALE COUPLING IN PLASMAS <i>RUMI NAKAMURA, S. J. Schwartz, M. Taylor, S. D. Bale, M. Fujimoto, P. Hellinger, W. Liu, P. Louarn, I. R. Mann, A. Masson, H. Opgenoorth, C. J. Owen, J.-L. Pincon, L. Sorriso-Valvo, A. Vaivads, R. F. Wimmer-Schweingruber</i>	404-FRI-O1030-0923
415	547	Yau	Andrew	SCIENTIFIC OBJECTIVES OF THE CANADIAN CASSIOPE ENHANCED POLAR OUTFLOW PROBE (E-POP) SMALL SATELLITE MISSION <i>ANDREW YAU, Gordon James</i>	404-FRI-O1100-0415
1222	888	Mursula	Kalevi	LONG-TERM GEOMAGNETIC ACTIVITY: RECENT PROBLEMS, DEVELOPMENTS AND CONSEQUENCES FOR SPACE CLIMATE <i>KALEVI MURSULA</i>	404-FRI-O1130-1222
237	405	Kuznetsova	Tamara	TEMPORAL CHANGES OF SOLAR ACTIVITY AND GLOBAL GEOPHYSICAL PARAMETERS OF THE EARTH ON DIFFERENT TIME SCALES <i>TAMARA KUZNETSOVA</i>	404-FRI-O1145-0237
1359	1122	Beer	Juerg	COSMOGENIC ISOTOPES: SOLAR ACTIVITY AND CLIMATE <i>JUERG BEER, Friedhelm Steinhilber, Jose Abreu</i>	404-FRI-O1330-1359
1358	1119	Avery	Susan	CAUSES: PAST, PRESENT, AND FUTURE <i>SUSAN K. AVERY, Alan Rodger</i>	404-FRI-O1400-1358
366	356	Thuillier	Gerard	THE PICARD MISSION <i>GERARD THUILLIER, Steven Dewitte, Werner Schmutz, and the PICARD team</i>	404-FRI-O1430-0366
905	874	Luebken	Franz-Josef	HIGHLIGHTS OF THE CAUSES PRIORITY PROGRAM IN GERMANY <i>FRANZ-JOSEF LÜBKEN</i>	404-FRI-O1530-0905
499	167	Labitzke	Karin	ON THE REMARKABLE STRATOSPHERIC WARMING IN THE WINTER 2008/2009 <i>KARIN LABITZKE, Markus Kunze</i>	404-FRI-O1600-0499

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1065	206	Oberheide	Jens	VARIATIONS IN THE SOLAR FLUX DEPENDENCE OF MESOPAUSE TEMPERATURES OVER TWO SOLAR CYCLES <i>JENS OBERHEIDE, D. Offermann, P. Knieling, R. Koppmann, W. Steinbrecht, K. Höppner</i>	404-FRI-O1630-1065
196	412	Guineva	Veneta	VARIATIONS OF AURORA EMISSIONS DURING SUBSTORMS CONNECTED WITH DIFFERENT SOLAR WIND STREAMS <i>VENETA GUINEVA, Zhanna Dashkevich, Irina Despirak</i>	404-FRI-P1700-0196
238	405	Kuznetsova	Tamara	CONTRIBUTION OF NATURAL SOURCES INTO SURFACE TEMPERATURE CHANGES OF NORTH HEMISPHERE FOR THE LAST 1000 YEARS <i>TAMARA KUZNETSOVA</i>	404-FRI-P1700-0238