

Lecture ID	Participant ID	Lastname	Firstname	Title, authors	Lecture code
1342	1092	Chanteur	Gerard	SIMULATED SOLAR WIND INTERACTION WITH THE MARTIAN ENVIRONMENT <i>Ronan Modolo, GERARD M. CHANTEUR, Eduard Dubinin</i>	405-WED-O1030-1342
1361	1128	Bertucci	Cesar	THE STRUCTURE OF TITAN'S INDUCED MAGNETOSPHERE <i>Cesar Bertucci, R. Modolo, K. Szego, N. Sergis, J-E. Wahlund, D. T. Young, S. Krimigis</i>	405-WED-O1100-1361
1092	982	Delva	Magda	PROTON CYCLOTRON WAVE GENERATION MECHANISMS UPSTREAM OF VENUS <i>MAGDA DELVA, C. Mazelle, C. Bertucci, M. Volwerk, T. L. Zhang, Z. Vörös</i>	405-WED-O1130-1092
216	425	Lundin	Rickard	THE VARIABILITY, MORPHOLOGY AND OUTFLOW OF MARTIAN IONOSPHERIC PLASMA <i>RICKARD LUNDIN, S. Barabash, M. Holmström, H. Nilsson, M Yamauchi, M. Hamrin, D. Winningham, R. Frahm, H. Perez de-Tejada</i>	405-WED-O1330-0216
1343	1092	Chanteur	Gerard	RESPONSE OF THE MARTIAN ENVIRONMENT TO A ROTATION OF THE IMF <i>GERARD M. CHANTEUR, Ronan Modolo, Eduard Dubinin</i>	405-WED-O1400-1343
1362	1128	Bertucci	Cesar	NEW CHALLENGES FOR SIMULATIONS FROM THE CASSINI MISSION <i>Cesar Bertucci, R. Modolo, K. Szego, S. Simo</i>	405-WED-O1430-1362
1013	928	Tseng	Wei-Ling	A RE-EXAMINATION ON THE MASS BUDGET OF THE SATURN'S RING ATMOSPHERE AND IONOSPHERE AT EQUINOX <i>Wei-Ling Tseng and Wing-Huen Ip</i>	405-WED-O1445-1013
260	439	Pérez-de-Tejada	Hector	BOUNDARY LAYER IN THE VENUS IONOSHEATH: EVIDENCE FROM THE VENUS EXPRESS PLASMA DATA <i>HECTOR PÉREZ-DE-TEJADA, R. Lundin, S. Barabash, J. A. Sauvaud, A. Coates</i>	405-WED-O1530-0260
1029	841	Tsang	Sharon	IONOSPHERIC PHOTOELECTRONS AT VENUS: A STATISTICAL REVIEW COVERING THE FIRST YEAR OF THE VEX MISSION <i>SHARON TSANG, Andrew Coates, Geraint Jones, Rudy Frahm, J. David Winningham, Stas Barabash, Rickard Lundin, Andrei Fedorov</i>	405-WED-O1600-1029
1070	967	Bebesi	Zsofia	COMPARATIVE ANALYSIS OF CASSINI'S TITAN FLYBYS T25-T33 ACCORDING TO THE MEASUREMENTS OF CASSINI-MIMI AND CAPS <i>ZSOFIA BEBESI, Norbert Krupp, Stamatios Krimigis, Markus Fränz, Donald G. Mitchell, Karoly Szegö, David T. Young, Michele K. Dougherty</i>	405-WED-O1630-1070
1015	928	Tseng	Wei-Ling	THE NEUTRAL CLOUD ENVIRONMENT IN THE SATURNIAN MAGNETOSPHERE <i>Wei-Ling Tseng and Wing-Huen Ip</i>	405-WED-O1645-1015