

Lecture ID	Participant ID	Lastname	Firstname	Title, authors	Lecture code
1066	135	Vilmer	Nicole	<b>CONTRIBUTIONS OF RADIOHELIOGRAPH OBSERVATIONS TO THE UNDERSTANDING OF SOLAR FLARES, CORONAL MASS EJECTIONS AND SUN-EARTH CONNECTION</b> <i>Nicole Vilmer</i>	406-WED-O1030-1066
392	127	Li	Bo	<b>SIMULATIONS OF EFFECTS OF ELECTRON ACCELERATION AND CORONAL PARAMTERS ON CORONAL TYPE III BURSTS</b> <i>BO LI, Iver H. Cairns, Peter A. Robinson</i>	406-WED-O1100-0392
64	244	Lobzin	Vasili	<b>AUTOMATIC RECOGNITION OF TYPE III SOLAR RADIO BURSTS: AUTOMATED RADIO BURST IDENTIFICATION SYSTEM METHOD AND FIRST OBSERVATIONS</b> <i>Vasili V. Lobzin, IVER H. CAIRNS, Peter A. Robinson, Graham Steward, and Garth Patterson</i>	406-WED-O1115-0064
345	501	Yan	Yihua	<b>HIGH FREQUENCY SOLAR RADIO EMISSIONS</b> <i>YIHUA YAN</i>	406-WED-O1130-0345
1098	942	Dorovsky	Vladimir	<b>SOLAR RADIO EMISSION IN THE DECAMETER WAVELENGTHS BAND</b> <i>V. N. Melnik, A. A. Konovalenko, Vladimir V. Dorovsky, H. O. Rucker, E. P. Abranin</i>	406-WED-O1330-1098
898	655	Krupar	Vratislav	<b>TYPE III RADIO BURSTS OBSERVED BY STEREO/WAVES</b> <i>VRATISLAV KRUPAR, Baptiste Cecconi, Ondrej Santolik, Milan Maksimovic</i>	406-WED-O1345-0898
1317	1023	Kellogg	Paul	<b>RADIATION IN THE SOLAR SYSTEM THROUGH CONVERTED ELECTROSTATIC WAVES</b> <i>Paul J. Kellogg</i>	406-WED-O1400-1317
880	866	Zaslavsky	Arnaud	<b>1D MODEL FOR BEAM PLASMA INTERACTION IN THE PRESENCE OF EXTERNAL DENSITY FLUCTUATIONS</b> <i>Arnaud Zaslavsky, Alexander S. Volokitin, Milan Maksimovic, Vladimir V. Krasnoselskikh, Stuart D. Bale</i>	406-WED-O1430-0880
1236	1051	Vidojevic	Sonja	<b>LANGMUIR WAVES AND TYPE III BURSTS OBSERVED BY THE WIND SPACECRAFT</b> <i>SONJA VIDOJEVIC, Arnaud Zaslavsky, Milan Maksimovic, Olga Atanackovic, Sang Hoang, Q. N. Nguyen</i>	406-WED-O1445-1236
180	128	Cairns	Iver	<b>REVIEW OF THE 2-3 KHZ RADIO EMISSIONS OBSERVED IN THE OUTER HELIOSPHERE</b> <i>IVER H. CAIRNS and Jeremy J. Mitchell</i>	406-WED-O1530-0180
1368	1175	Strumik	Marek	<b>"PRIMING" MECHANISM FOR THE 2-3 KHZ HELIOSPHERIC RADIATION BY MAGNETIC FIELD RECONNECTION IN THE HELIOSHEATH</b> <i>Stan Grzedzielski, Andrzej Czechowski, MAREK STRUMIK</i>	406-WED-O1600-1368