

Lecture ID	Participant ID	Lastname	Firstname	Title, authors	Lecture code
1365	388	Menvielle	Michel	INTRODUCTION TO THE SESSION: CONSEQUENCES OF IONOSPHERIC-MAGNETOSPHERIC PROCESSES ON MAGNETOTELLURIC RESPONSE FUNCTIONS <i>MICHEL MENVIELLE, László Szarka, Jan Lastovicka</i>	102-MON-O0830-1365
1330	771	Balasis	Georgios	TOWARD AN IMPROVED SOURCE MODEL FOR ELECTROMAGNETIC INDUCTION STUDIES <i>GEORGIOS BALASIS, Gary D. Egbert, Ioannis A. Daglis</i>	102-MON-O0900-1330
143	52	Lemperger	Istvan	LONG PERIOD MODULATION OF THE IMPEDANCE TENSOR AT NAGYCE NK GEOPHYSICAL OBSERVATORY AND ITS STATISTICAL RELATION TO MAGNETOSPHERIC PROCESSES AND SOLAR WIND PARAMETERS <i>ISTVÁN LEMPERGER, Michel Menvielle, Viktor Wesztergom, László Szarka</i>	102-MON-O0930-0143
777	50	Voza r	Jan	THE INDUCTION SOUNDINGS OF THE MANTLE IN THE ROTATING EARTH <i>VLADIMIT Yu. SEMENOV, Milan Hvoz d a r a, Jan Voza r</i>	102-MON-O1030-0777
1215	947	Romano	Gerardo	REVEALING EFFECTS MODULATED BY EXTERNAL SOURCE BY USING MAGNETOTELLURIC MONITORING <i>GERARDO ROMANO, Marianna Balasco, Vincenzo Lapenna, Agata Siniscalchi and Luciano Telesca</i>	102-MON-O1045-1215
302	477	Doumbia	Vafi	ELECTROMAGNETIC INDUCTION IN THE EQUATORIAL ELECTROJET REGION: MORPHOLOGICAL FEATURES OF THE TRANSIENT VARIATIONS OF THE EARTH? ELECTROMAGNETIC FIELD IN WEST AFRICA LONGITUDES <i>K. Boka, M. Menvielle, V. DOUMBIA, C. Amory-Mazaudier, E. Guisso, P. Vila, A. T. Kobe a, J. Vassal and A. S. Achy</i>	102-MON-O1100-0302
289	469	Dobrica	Venera	ELECTROMAGNETIC RESPONSE OF THE EUROPEAN UNDERGROUND TO MAGNETOSPHERIC RING CURRENT VARIATIONS <i>VENERA DOBRICA, Crisan Demetrescu</i>	102-MON-P1115-0289
505	293	Maier	Friedrich	SYNTHETIC APPROACH TO MT ANALYSIS OF LONG PERIOD DATA <i>FRIEDRICH MAIER, Karsten Bahr</i>	102-MON-P1120-0505
224	352	Rokityansky	Igor	RESPONSE FUNCTIONS' VARIATIONS OF INTERNAL ORIGIN <i>IGOR ROKITYANSKY, Evgeny Kharin</i>	102-MON-P1125-0224
792	770	Wawrzyniak	Pierre	IMPEDANCE TENSOR ERROR ESTIMATES VERSUS MAGNETOSPHERIC ACTIVITY <i>WAWRZY NIAK PIERRE, Sailhac Pascal, Guy Marquis, Zlotnicki Jacques, Fernando di Santo</i>	102-MON-P1130-0792