

Lecture ID	Participant ID	Lastname	Firstname	Title, authors	Lecture code
1211	1041	Korhonen	Juha	<b>COMPARISON OF DATA SETS OF WDMAM 2007</b> <i>JUHA KORHONEN</i>	505-TUE-O0830-1211
241	435	Besutiu	Lucian	<b>A SPACE-TIME CONSISTENT NATIONAL AIRBORNE GEOMAGNETIC MAP OF ROMANIA</b> <i>Lucian Besutiu, Luminita Zlăgnea, Ligia Atanasiu, Valentin Sgârciu, Mădălin Vlad, Ioan Stelea, Gabriela Cucu, Andrei Soare, Marian Ivan, Bogdan Niculescu</i>	505-TUE-O0845-0241
526	640	Ishihara	Takemi	<b>REVISION OF GLOBAL MARINE MAGNETIC DATA SET</b> <i>TAKEMI ISHIHARA, Manuel Catalán</i>	505-TUE-O0900-0526
943	896	Merayo	Jose	<b>FIRST RESULTS FROM THE AEROMAGNETIC SURVEY OF THE ARCTIC</b> <i>JOSE M. G. MERAYO, Thorbjørn H. Christensen, Peter Brauer, Rene Forsberg, Fritz Primdahl, Jens Emil Nielsen, Arne Vestergaard Olesen</i>	505-TUE-O0915-0943
1006	119	Finlay	Christopher	<b>IMAGING EARTH'S CRUSTAL MAGNETIC FIELD WITH SATELLITE DATA: A REGULARISED SPHERICAL TRIANGLE TESSELLATION APPROACH</b> <i>CHRIS FINLAY, Reto Stockmann and Andrew Jackson</i>	505-TUE-O0930-1006
121	256	Rajaram	Mita	<b>STRUCTURE AND TECTONICS OF THE SEISMICALLY ACTIVE KUTCH REGION, INDIA USING HIGH RESOLUTION AEROMAGNETIC DATA</b> <i>MITA RAJARAM and Anand S. P.</i>	505-TUE-O1030-0121
1086	644	Taylor	Patrick	<b>INTERPRETATION OF CHAMP MAGNETIC ANOMALY DATA OVER THE PANNONIAN BASIN REGION USING LOWER ALTITUDE AND GRADIENT DATA</b> <i>PATRICK T. TAYLOR</i>	505-TUE-O1045-1086
404	545	Clark	David	<b>IMPROVED METHODS FOR INTERPRETING MAGNETIC GRADIENT TENSOR DATA</b> <i>DAVID CLARK</i>	505-TUE-O1100-0404
290	470	Demetrescu	Crisan	<b>AN INDUCTION - BASED MAGNETIC MODEL OF THE EUROPEAN LITOSPHERE</b> <i>CRISAN DEMETRESCU, Venera Dobrica</i>	505-TUE-O1115-0290
1151	987	Whaler	Kathryn	<b>MAGNETIZATION MODELS DERIVED FROM HIGH RESOLUTION SATELLITE LITHOSPHERIC ANOMALY FIELDS</b> <i>KATHRYN WHALER, Christian Lynch</i>	505-TUE-O1130-1151
11	62	Feng	Yan	<b>RESEARCH OF GEOMAGNETIC ANOMALIES OF CHINA IN 2000.0</b> <i>FENG Yan, AN Zhen-Chang, SUN Han, MAO Fei, LIU Shi-Jun</i>	505-TUE-P1700-0011
411	49	Váczyová	Magdalena	<b>GEOMAGNETIC SURVEY OVER THE TERRITORY OF SLOVAKIA FOR THE 2007.5 EPOCH</b> <i>Peter Dolinský, Fridrich Valach, MAGDALÉNA VÁCZYOVÁ, Milan Hvoždara</i>	505-TUE-P1700-0411
728	784	Beggan	Ciaran	<b>RECONSTRUCTION OF BANDWIDTH-LIMITED DATA ON A SPHERE USING SLEPIAN FUNCTIONS: APPLICATIONS TO CRUSTAL MODELLING</b> <i>CIARAN BEGGAN and Frederik Simons</i>	505-TUE-P1700-0728