

Lecture ID	Participant ID	Lastname	Firstname	Title, authors	Lecture code
1246	194	Maus	Stefan	EMAG2: A 2-ARC-MINUTE RESOLUTION EARTH MAGNETIC ANOMALY GRID COMPILED FROM SATELLITE, AIRBORNE AND MARINE MAGNETIC MEASUREMENTS <i>STEFAN MAUS, U. Barckhausen, H. Berkenbosch, N. Bournas, J. Brozena, V. Childers, F. Dostaler, J. D. Fairhead, C. Finn, R. R. B. von Frese, C. Gaina, S. Golynsky, R. Kucks, H. Lühr, P. Milligan, S. Mogren, D. Müller, O. Olesen, M. Pilkington, R. Saltus, B. Schreckenberger, E. Thebault, F. Caratori Tontini</i>	506-SAT-O0830-1246
122	256	Rajaram	Mita	MANIFESTATION OF COLLISION TECTONICS ON GEOPOTENTIAL DATA OVER NE INDIA <i>MITA RAJARAM and Anand S. P.</i>	506-SAT-O0900-0122
259	95	Chen	Bin	SPACE-TIME ANALYSE ON THE GEOMAGNETIC FIELD <i>BIN CHEN</i>	506-SAT-O0915-0259
1244	668	ISEZAKI	NOBUHIRO	THE ACCURACY PROBLEM ON THE ANALYSIS RESULTS OBTAINED FROM THE GEOMAGNETIC TOTAL INTENSITY ANOMALIES <i>Nobuhiro Isezaki, Keizo Sayanagi Jun Matsuo</i>	506-SAT-O0930-1244
542	273	Ravat	Dhananjay	A FULL SPECTRUM MAGNETIC ANOMALY DATABASE OF THE UNITED STATES WITH IMPROVED LONG WAVELENGTHS FOR STUDYING CONTINENTAL DYNAMICS <i>DHANANJAY RAVAT, T. Sabaka, A. Elshayat, A. Aref, E. Elawadi, R. Kucks, P. Hill</i>	506-SAT-O0945-0542
972	586	Roy	Indrajit	DEPTH TO CRUSTAL MAGNETIC BOTTOM - EXAMPLES USING AEROMAGNETIC DATA ACROSS NORTH QUEENSLAND, AUSTRALIA <i>Indrajit Roy, Peter R. Milligan and Dhananjay Ravat</i>	506-SAT-O1030-0972
1103	974	Masterton	Sheona	THE PREDICTION OF LITHOSPHERIC MAGNETIC ANOMALIES USING THE INVERSION OF MAGNETISATION DATA FOR VECTOR SPHERICAL HARMONICS <i>SHEONA MASTERTON, David Gubbins, Kumar Hemant, David Ivers, Dietmar Müller, Dennis Winch</i>	506-SAT-O1100-1103
1166	1014	Blanco-Montenegro	Isabel	NEW EVIDENCES ON THE STRUCTURE OF TENERIFE (CANARY ISLANDS) FROM AEROMAGNETIC DATA: IMPLICATIONS FOR THE GROWTH OF OCEAN ISLAND VOLCANOES <i>Isabel Blanco-Montenegro, Iacopo Nicolosi, Alessandro Pignatelli, MASSIMO CHIAPPINI, Alicia García</i>	506-SAT-O1115-1166
17	5	Shanker	Daya	TECTONIC INTERPRETATION OF OBSERVED TOTAL MAGNETIC ANOMALIES OVER THE NORTH EASTERN PART OF DECCAN TRAPS AND ADJOINING AREAS OF CENTRAL INDIA <i>DAYA SHANKER, O. P. Singh, V. P. Singh</i>	506-SAT-O1130-0017
21	163	Ates	Abdullah	TECTONIC INTERPRETATION OF AEROMAGNETIC ANOMALIES OF TURKEY <i>ABDULLAH ATEs, Tuncay Taymaz, Funda Bilim, Aydin Buyuksarac, Attila Aydemir, Seda Yolsal, Yesim Cubuk, Ozcan Bektas</i>	506-SAT-O1145-0021
242	435	Besutiu	Lucian	LARGE-SCALE CRUSTAL FEATURES ON THE ROMANIAN TERRITORY AS INFERRED FROM THE GEOMAGNETIC DATA <i>Lucian Besutiu, Luminita Zlăgnea</i>	506-SAT-O1330-0242

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167	165	Márton	Emő	THE 150-70 MA APW FOR STABLE ADRIA FROM DIRECT PALAEOMAGNETIC DATA OBTAINED FROM BIOSTRATIGRAPHICALLY CONTROLLED AND CORRELATED BASIN (ADIGE EMBAYMENT) AND PLATFORM (ISTRIA) CARBONATES <i>EMŐ MÁRTON, Dario Zampieri, Paolo Grandesso, Vlasta Čosović, Alan Moro</i>	506-SAT-O1345-0167
75	236	Erram	Vinit	MAGNETIC DATA TO PROBE THE TECTONICS OF GUJARAT, INDIA <i>VINIT C ERRAM, Anand.S.P., Mita Rajaram and B.N. Shinde</i>	506-SAT-P1400-0075
82	308	Mekkawi	Mahmoud	SUBSURFACE TECTONIC STRUCTURE AND CRUSTAL DEFORMATION AT KALABSHA FAULT, ASWAN-EGYPT <i>MAHMOUD MEKKAWI, M. Abdel-Moneim, A. Taleab, A. Rayan, A. Saleh, S. Moustafa, S. Salah</i>	506-SAT-P1405-0082
163	384	Orliuk	Mykhailo	STRUCTURE OF THE SOUTHERN AND SOUTH- WESTERN SUTURE ZONES OF THE EAST EUROPEAN CRATON FROM 3D MAGNETIC MODELING BASED ON NEAR-SURFACE AND SATELLITE DATA <i>MYKHAILO ORLIUK, Inna Pashkevich, Andriy Marchenko</i>	506-SAT-P1410-0163
322	386	Singh	Kumar Hemant	IMAGING GEOLOGICAL STRUCTURES OF THE RED SEA FROM THERMAL AND AEROMAGNETIC DATA <i>KUMAR HEMANT SINGH, Ahmed Salem</i>	506-SAT-P1415-0322
384	534	Bektas	Ozcan	MAGNETIC CRUST CONCEPT AND MAGNETIC ANOMALIES OF SLOVAKIA <i>Kamil Rozimant, Aydin Buyuksarac, OZCAN BEKTAS</i>	506-SAT-P1420-0384
467	598	Kovalenko	Mikhail	THE SIMILARITY BETWEEN ELECTRIC AND SEISMIC SIGNALS <i>A. D. Gvishiani, S. R. Bogoutdinov, M. D. Kovalenko, P. Bernar, Z. Zlotniki</i>	506-SAT-P1425-0467
478	592	Sonnette	Lionel	NEW PALEOMAGNETIC AND ANISOTROPY OF MAGNETIC SUSCEPTIBILITY RESULTS HIGHLIGHT THE STRUCTURAL EVOLUTION OF SOUTHERN TAIWAN WITHIN THE FRAME OF OBLIQUE COLLISION <i>LIONEL SONNETTE, Jacques Angelier, Teh-Quei Lee, Chung-Pai Chang, Stawomir Jack Giletycz</i>	506-SAT-P1430-0478
582	691	Kawano	Noriyuki	LANDSLIDE MONITORING WITH ALOS/PALSAR OBSERVATION <i>Noriyuki Kawano</i>	506-SAT-P1435-0582
678	285	Catalán	Manuel	MARINE MAGNETIC MAPPING OFFSHORE DECEPTION ISLAND: A TWO DECADE PERSPECTIVE <i>MANUEL CATALÁN, Alfonso Muñoz, Yasmina Martos, José Martín Davila</i>	506-SAT-P1440-0678
809	7	Farahani	Farzaneh	INTERPRATATION OF MAGNETIC FIELD DATA COLLECTED IN MAHALAT AREA AND ITS FAULT ZONE <i>Mahmoud Mirzaei, FARZANEH FARAHANI, Behrooz Oskooi</i>	506-SAT-P1445-0809
1102	986	Grabowski	Jacek	REMAGNETIZATIONS IN THE VARISCAN OROGEN AND FORELAND IN CZECH REPUBLIC AND POLAND: TIMING, ORIGIN AND LINKS WITH OROGENIC PROCESSES <i>JACEK GRABOWSKI, Ondrej Babek, Jindrich Hladil, Marek Narkiewicz, Petr Pruner, Petr Schnabl</i>	506-SAT-P1450-1102

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1150	165	Márton	Emó	A PILOT PALEOMAGNETIC AND AMS STUDY ON LATE CRETACEOUS RED MARLS FROM THE PIENINY KLIPPEN BELT (POLAND AND SLOVAKIA) <i>EMÓ MÁRTON, Dusan Plašienka, Jacek Grabowski, Michał Krobicki, Igor Túnyi, János Haas</i>	506-SAT-P1455-1150
1348	1044	EL BAY	RACHIDA	PALEOMAGNETIC VIEW ON LITHOSPHERE KINEMATICS: THE EXAMPLE OF SOUTHERN TIBET AND THE HIGHER HIMALAYAN CRYSTALLINE <i>RACHIDA EL BAY, Erwin Appel, István Dunkl, Lulu Paudel, Chiara Montomoli and Ding Lin</i>	506-SAT-P1500-1348