

Lecture ID	Participant ID	Lastname	Firstname	Title, authors	Lecture code
359	505	Maruyama	Naomi	MODELING THE COUPLED THERMOSPHERE-IONOSPHERE SYSTEM RESPONSE TO EXTERNAL FORCING <i>Naomi Maruyama, T. Fuller-Rowell, M. Codrescu, M. Fedrizzi, G. Millward</i>	207-MON-O0930-0359
159	382	Haeusler	Kathrin	NONMIGRATING TIDAL SIGNALS IN THE THERMOSPHERIC ZONAL WIND AS SEEN BY CHAMP AND TIME-GCM <i>KATHRIN HÄUSLER, Hermann Lühr, Maura Hagan, Astrid Maute, Ray Roble</i>	207-MON-O1030-0159
1280	532	Meriwether	John	TRISTATIC OBSERVATIONS OF THERMOSPHERIC WIND DIVERGENCE AND VORTICITY IN ALASKA <i>JOHN W. MERIWETHER, M. F. Larsen</i>	207-MON-O1100-1280
390	263	Wu	Qian	POLAR CAP THERMOSPHERE DURING SOLAR MINIMUM CONDITION <i>Qian Wu</i>	207-MON-O1115-0390
1109	976	Suzuki	Shin	COORDINATED MEASUREMENTS OF MESOSPHERIC GRAVITY WAVES DURING A MULTI-INSTRUMENT/-STATION OBSERVATION CAMPAIGN IN JAPAN <i>SHIN SUZUKI, Takuji Nakamura, Mitsumu K. Ejiri, Masaki Tsutsumi, Kazuo Shiokawa, Taku D. Kawahara</i>	207-MON-O1130-1109
80	306	Illés-Almár	Erzsébet	SEASONAL DEPENDENCE OF THE NORTH-SOUTH ASYMMETRY IN THE NEUTRAL UPPER-ATMOSPHERE <i>ERZSÉBET ILLÉS-ALMÁR</i>	207-MON-P1145-0080
996	798	Marshall	Richard	ATMOSPHERIC AND GEOMAGNETIC INFLUENCE ON THERMOSPHERIC ELECTRON DENSITIES INVESTIGATED BY OBLIQUE RADIO SOUNDING <i>D. Neudegg, M. Layoun, S. Hutchinson, M. Hyde, C. Thomson, RICHARD MARSHALL</i>	207-MON-P1150-0996