



Late Breaking Additions to the PROGRAM ADDENDUM

All changes done after July 13, 2009 are part of this online addendum

As of July 14th 2009

MONDAY JULY 27TH, 2009

1030-1200

Session: UTLS Structure and Transport

Chair: Bill Randel

Oral Sessions

Change

0830 M10.1/27103 **ITCZ Splitting, Multiple-States and Long-term Memory: Tropical Mean States on an Earth-type Aqua-Planet**

H. Borth

KlimaCampus, University of Hamburg, Germany

Presentation will start at 0845 instead of 0830

1745 M02.24 **Influence of Stratospheric Transport on Total Column Bromine: The Importance of Very Short Lived Halocarbons**

R. Salawitch*, T. Canty, Q. Liang, T. Kurosu, K. Chance, X. Liu, G. Huey, R. Stickel, D. Tanner, A. Weinheimer

University of Maryland, College Park, Md, USA

Replaced by

1745 M02.24 **Understanding the Variability of Stratospheric Water Vapour in the Revised Boulder Balloon Series**

L. de la Torre*, J. Castanheira, J.A. Añel

CESAM, Aveiro, Portugal

0930 M10.5/27103 **Global Tropical-Extratropical Teleconnection during the Northern Hemisphere Summer: Observational Analysis**
B. Wang*, Q. Ding
University of Hawaii at Manoa, Honolulu, USA

Replaced by

930 J17.67/24111 **Global Extratropical Response to Diabatic Heating Variability of the Asian Summer Monsoon**
H. Lin*
Environment Canada, Dorval Canada

0830 M10.3/27103 **On the Scaling of the Width of Hadley Cell in Moist Atmosphere**
J. Lu*, D. Frierson, G. Chen
George Mason University, Fairfax, USA

Poster Sessions

Change

1500 M680 M10.4/27417 **Mechanisms of Climate Change over South America during the LGM in Coupled Ocean-Atmosphere Model Simulations. Focus on High Latitudes-Tropics and Tropics-Tropics Teleconnexions**
M. Khodri*, M. Kageyama, D. Roche
LOCEAN (IRD), Paris, France

1500 M692 M15.3/27417 **Numerical Simulations of the Effect of Organic Carbon on Regional Climate in East Asia**
Y. Yin*, M. Xu
Key Lab of Meteorological Disaster of Ministry of Education (NUIST), Nanjing, China