

Twelfth International Winds Workshop

Wednesday, 18 June 2014

SESSION 7: High resolution satellite-derived winds (09:00 - 10:40)

-Conveners: Mary Forsythe; Ad Stoffelen

time	[id] title	presenter
09:00	[2] SCATTEROMETER WINDS FOR MESOSCALE DYNAMICS	STOFFELEN, Ad
09:20	[65] SCATTEROMETER WINDS IN THE MESOSCALE HARMONIE MODEL	STOFFELEN, Ad MARSEILLE, Gert-Jan
09:40	[66] SCATTEROMETER WINDS IN RAPIDLY DEVELOPING STORMS (SCARASTO) – FIRST EXPERIMENTS ON DATA ASSIMILATION OF SCATTEROMETER WINDS	VALKONEN, Teresa
10:00	[26] THE IMPACT OF THE TRACER SIZE, THE TEMPORAL GAP BETWEEN IMAGES AND THE WIND GUESS IN THE EXTRACTION OF ATMOSPHERIC MOTION VECTORS	PEREDA, Javier García
10:20	[20] OPERATIONALLY USE OF NWCSAF AMV PACKAGE IN THE METOFFICE MESOSCALE FORECASTING SYSTEM	KELLY, Graeme

SESSION 7: High resolution satellite-derived winds: SESSION 7: High resolution satellite-derived winds (11:10 - 12:50)

-Conveners: Mary Forsythe; Ad Stoffelen

time	[id] title	presenter
11:10	[35] OBSERVING SYSTEM EXPERIMENTS OF MTSAT-1R RAPID SCAN AMV USING THE JMA OPERATIONAL NWP SYSTEM FROM 2011 TO 2013	YAMASHITA, Koji
11:30	[6] MISR STEREO OBSERVATIONS OF KÁRMÁN VORTEX STREETS	HORVÁTH, Ákos
11:50	[67] PLENARY DISCUSSION on winds for high resolution NWP	