

Session Program

15-20 Jun 2014

Twelfth International Winds Workshop

***SESSION 8: AMV height assignment and
treatment as layers***

Copenhagen, Denmark

Thursday 19 June

09:00

SESSION 8: AMV height assignment and treatment as layers

Session | **Location:** Copenhagen, Denmark | **Conveners:** Angeles Hernandez Carrascal, Jaime Daniels

09:00–09:20

HIGHLIGHTS OF CREW-4 AND THE PLANS FOR ICWG

Speaker

Rob Roebeling

09:20–09:40

VISIBLE CHANNEL CMV FROM FENGYUN GEO. STEREO VIEW—SIMULATION AND BIAS ANALYSIS

Speaker

Feng Lu

09:40–10:00

HEIGHT CORRECTION OF ATMOSPHERIC MOTION VECTORS USING SATELLITE LIDAR OBSERVATIONS FROM CALIPSO

Speaker

Kathrin Folger

10:00–10:20

CLOUD TOP, CLOUD CENTRE, CLOUD LAYER - WHERE TO PLACE AMVS?

Speaker

Angeles Hernandez-Carrascal

10:20–10:40

CHARACTERIZING AMV HEIGHT ASSIGNMENT ERRORS IN A SIMULATION STUDY

Speaker

Peter Lean

10:40

11:10

SESSION 8: AMV height assignment and treatment as layers

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11:10–11:30

INVESTIGATIONS ON ALTERNATIVE INTERPRETATION OF AMVS

Speaker

Kirsti Salonen

11:30–12:30

PLENARY DISCUSSION on height assignment, treatment of AMVs over layers, and changes to BUFR format

12:30