## Virtual Event: ECMWF/EUMETSAT NWP SAF Workshop on the treatment of random and systematic errors in satellite data assimilation for NWP

## Wednesday, 4 November 2020

Session 4 continued: Observation errors (11:00 - 15:45)

-Conveners: Kirsti Salonen

time	[id] title	presenter
11:00	[24] Treating uncertainties in the assimilation of AMVs	COTTON, James
11:30	[25] Situation-dependent inter-channel error correlations for all-sky data assimilation	GEER, Alan
12:00	Lunch break	
13:00	[26] Pragmatic approaches for treating spatial error correlations: thinning, inflation, gradient observations	BÉDARD, Joël
13:30	[27] A method for representing spatially correlated observation errors for wind data	GUILLET, Oliver
14:00	Coffee break	
14:30	[28] Panel discussion on observation errors (Moderator: Niels Bormann) (Panellists: Jo Waller, Olaf Stiller, Peter Weston, Pierre Gauthier, Yann Michel)	
15:30	[29] Introduction to Working Groups	NIELS, Bormann