

Annual Seminar 2019

Monday, 2 September 2019

Session 2: Physical processes, modelling and initialization requirements (16:50 - 17:40)

-Conveners: Gianpaolo Balsamo

time	[id] title	presenter
16:50	[32] The complexity of ENSO and its impacts: lessons learnt from initialized predictions	ALONSO BALMASEDA, Magdalena

Tuesday, 3 September 2019

Session 2: Physical processes, modelling and initialization requirements (09:00 - 16:50)

-Conveners: Gianpaolo Balsamo

time	[id] title	presenter
09:10	[51] The Madden-Julian Oscillation	WOOLNOUGH, Steven
10:00	[43] Multi-Scale Impacts of Extratropical Ocean on the Atmosphere	NAKAMURA, Hisashi
10:50	Coffee break	
11:20	[39] Land surface as a predictability driver in Subseasonal and seasonal Forecasts	DUTRA, Emanuel
12:10	[49] High-latitude processes in sub-seasonal to seasonal predictions	TIETSCHE, Steffen
13:00	Lunch break	
14:00	[34] The role of atmospheric composition in the predictability at the S2S scale	BENEDETTI, Angela
14:50	[38] The role of the stratosphere for sub-seasonal to seasonal forecasting	DOMEISEN, Daniela
15:40	Coffee break	
16:00	[48] Statistical methods for verification of probabilistic forecasts at the extended and seasonal range	STEPHENSON, David