

# ISDA2018

## MARCH 5-9

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
09:00	REGISTRATION & COFFEE	N. Gustafsson	G. Craig	C. Schwartz	M. Surcel	
09:20			M. Milan	K. Bachmann		
09:40			C. Schraff	T. Kawabata		J. Keller
10:00			J. Schröttle	E.-H. Kim		M. Savli
10:20	Welcome	COFFEE				
10:40	X. Wang	M. Bonavita	T. Miyoshi	J. Anderson	M. Fielding	
11:00	A. De Lozar		Y. Zeng	S. Fletcher	S. Kotsuki	
11:20	C. Liu		C. Thomas	D. Leuenberger	T. Janjic	J. Otkin
11:40						
12:00	LUNCH					
12:20						
12:40						
13:00	Y. Ikuta	P. J. van Leeuwen	P. Browne	R. Menard	C. Bishop	
13:20	E. Bauernschubert	A. Walter		D. Hotta		
13:40	S. Yokota	F. R. Pinheiro		H.-J. Hendricks-Franssen	J. Barre	E. Holm
14:00	X. Yang	L. Nerger	C. Sgoff	A. Penenko	Final remarks	
14:20	Poster Intro 1		Poster Intro 2	P. Franke		
14:40						
15:00	POSTERS 1 & COFFEE		POSTERS 2 & COFFEE			
15:20						
15:40						
16:00		R. Todling	P. Ferrante	A. Geer		
16:20	M. Pulido	T. Necker		A. Lawless	L. Scheck	
16:40	D. Kleist	H. Chipilski		L. Bach		
17:00	Y. Ruckstuhl	M. Schindler	MUNICH TOUR	K. Lonitz		
17:20	M. Tsyrunnikov	O. Stiller		T. Honda		
17:40	J. Farnan					
18:00						
18:20						
18:40						
19:00	ICEBREAKER		DINNER			
19:20						
19:40						

Convective-scale data assimilation

Radar data assimilation and nowcasting

Assimilation of cloud-affected satellite observations

Advances in methodology and non-Gaussian approaches

Observation impact and observing strategies

Representation of model error and parameter estimation

Ensemble forecasting and predictability

Data assimilation for land-surface processes and coupled models

Chemical data assimilation and inverse modelling