

**SWARP USER WORKSHOP AGENDA UPDATED WEDNESDAY, 21 SEPTEMBER
2016**

Wednesday 28th September 2016

Day 1: The scientific basis

Workshop location: **NERSC seminar room**

Time	Speaker	Affiliation	Title
9:00	Laurent Bertino	NERSC	Welcome, workshop overview
9:15	Yevgeny Aksenov	NERC	Sea ice modeling (1/2)
9:45	Einar Oláson	NERSC	Sea ice modeling (2/2)
10:15	Fabrice Collard, Fabrice Ardhuin	ODL, Ifremer	Wave Modeling
10:45	Coffee break		
11:00	Timothy Williams	NERSC	Waves in Ice coupling
11:30	Anton Korosov, Vladimir Volkov	NERSC, NIERSC	Remote Sensing (1/2) Sea ice classification
12:00	Lunch		
13:00	Fabrice Collard	ODL	Remote Sensing (2/2) Waves
13:30	Laurent Bertino	NERSC	Copernicus Products for SWARP
14:00	Coffee break		
14:30	Dany Dumont	ISMER	The St Lawrence laboratory
15:00	Discussions		
15:30	End of Day 1		

Thursday 29th September 2016

Day 2: Applications

Workshop location: **NERSC seminar room**

Time	Speaker	Affiliation	Title
9:00	Users presentations		Volunteers?
9:30	Tim Williams	NERSC	Validation of the Arctic forecasts
10:00	Anton Korosov	NERSC	Dissemination of satellite images via NanSat
10:45	Coffee break		
11:15	Bjørn Å. Hjøllo	NAVTOR	e-Navigation with NavTracker and the NavStation
12:00	Lunch		
13:30	Discussions		Feedbacks
14:30	End of workshop		

ACCESS TO NERSC:

**THORMØHLENS GATE 47
N-5006, BERGEN
NORWAY**

PHONE:

+47 55 20 58 00

<https://www.nersc.no/about/contact>