

2016 Sea Ice Prediction Network Webinar Series

"Challenges and Best Practices: Sea Ice Thickness Distribution as a Rosetta Stone for Cross-Scale Communication"

22 March 2016 - Webinar Participants

This webinar had 50 participants

First Name	Last Name	Organization	Country
Matthew	Ahlich	University of Alaska Anchorage	U.S.
Richard	Allard	Naval Research Laboratory	U.S.
William	Ambrose	National Science Foundation	U.S.
Cecilia	Bitz	University of Washington	U.S.
Mike	Brady	Environment and Climate Change Canada	Canada
Mitch	Bushuk	Princeton University, Geophysical Fluid Dynamics Laboratory	U.S.
Wei	Cheng	National Oceanic and Atmospheric Administration (NOAA)	U.S.
Elisabeth	Clyne	Virginia Institute of Marine Science	U.S.
Alessandro	Di Bella	Technical University of Denmark-DTU Space, National Space Institute	Denmark
Cynthia	Dinwiddie	Southwest Research Institute	Canada
Judy	Fahnestock	Arctic Research Consortium of the U.S.	U.S.
Ian	Fenty	National Aeronautics and Space Administration (NASA) Jet Propulsion Laboratory	U.S.
Rose	Fosdick	Kawerak, Inc.	U.S.
Julie	Friddell	Southwest Research Institute	Canada
Cathleen	Geiger	University of Delaware	U.S.
Mukesh	Gupta	Environment Canada	Canada
Larry	Hamilton	University of New Hampshire	U.S.
Stephen	Howell	Environment Canada	Canada
Janet	Intrieri	NOAA Earth System Research Laboratory	U.S.
Jack	Landy	University of Manitoba	Canada
Jennifer	Lukovich	University of Manitoba	Canada
Yi	Luo	Canadian Ice Service	Canada
Risa	Madoff	University of North Dakota	U.S.
Donald	McLennan	Polar Knowledge Canada	Canada
Walt	Meier	NASA-Goddard Space Flight Center	U.S.
Mark	Middlebush	Vencore, Inc.	U.S.
Kim	Morris	Laurentian University-Science North	Canada
Brit	Myers	Arctic Research Consortium of the U.S.	U.S.
Karl	Newyear	Ukpeagvik Inupiat Corporation (UIC) Science	U.S.
Alek	Petty	NASA-Goddard Space Flight Center	U.S.
Pamela	Posey	Naval Research Laboratory	U.S.
Andreas	Petty	University of Trier	Germany
Saurabh	Rathore	Indian Institute of Technology, Kharagpur	India
Jeff	Ridley	Met Office	United Kingdom
Kate	Rose	NOAA National Centers for Environmental Information	U.S.
Federico	Scoto	University of Catania	Italy
Vitaliy	Sharmar	Arctic and Antarctic Research Institute	Russian Federation
Lisa	Sheffield Guy	Arctic Research Consortium of the U.S.	U.S.
Drew	Slater	National Snow and Ice Data Center	U.S.
Amber	Soja	National Institute of Aerospace (NIA)/ NASA	U.S.
Amelie	Tetzlaff	University of Hamburg, Institute of Oceanography	Germany
Betsy	Turner-Bogren	Arctic Research Consortium of the U.S.	U.S.
Manish	Tyagi	Mitsui O.S.K Lines (MOL) Liquefied Natural Gas (LNG) Transport (Europe) Ltd.	United Kingdom
Muyin	Wang	University of Washington	U.S.
Helen	Wiggins	Arctic Research Consortium of the U.S.	U.S.
Xingren	Wu	NOAA Environmental Modeling Center/National Centers for Environmental Prediction	U.S.
Qiong	Yang	NOAA Pacific Marine Environmental Laboratory	U.S.
Xiaojun	Yuan	Lamont-Doherty Earth Observatory of Columbia University	U.S.
Thomas	Zagon	Canadian Ice Service	Canada
Igor	Zakharov	Centre for Cold Ocean Resources Engineering (C-Core)	Canada