

**2015 Sea Ice Prediction Network Webinar Series**  
**"Observations of Arctic Snow and Sea Ice Thickness from Satellite and Airborne Surveys"**

**5 May 2015 - Webinar Participants**

*This webinar had 69 participants*

<i>First Name</i>	<i>Last Name</i>	<i>Organization</i>	<i>Country</i>
Richard	Allard	Naval Research Laboratory	U.S.
Andrew	Barrett	National Snow and Ice Data Center	United Kingdom
Antoine	Barthélemy	Université catholique de Louvain	Belgium
Neil	Barton	Naval Research Laboratory	U.S.
Cecilia	Bitz	University of Washington (UW)	U.S.
Linette	Boisvert	U. of Maryland/ Earth Systems Science Interdisciplinary Center/NASA Goddard	U.S.
Alice	Bradley	Colorado Center for Astrodynamic Research, University of Colorado Boulder	U.S.
Paul	Budge	Polar Science Monitoring Consortium	United Kingdom
Mitch	Bushuk	New York University	U.S.
Jack	Chen	Environment Canada	Canada
Wei	Cheng	NOAA Pacific Marine Environmental Laboratory	U.S.
Pablo	Clemente-Colon	NOAA Center for Satellite Applications and Research	U.S.
Roger	De Roo	University of Michigan	U.S.
Qinghua	Ding	Polar Science Center, Applied Physics Laboratory, University of Washington	U.S.
David	Douglas	U.S. Geological Survey, Alaska Science Center	U.S.
Michael	Dunlap	NOAA Pacific Marine Environmental Laboratory	U.S.
Laura	Eerkes-Medrano	University of Victoria	Canada
Judy	Fahnestock	Arctic Research Consortium of the U.S.	U.S.
Ian	Fenty	NASA Jet Propulsion Laboratory	U.S.
Simon	Filhol	University of Alaska Fairbanks (UAF)	U.S.
Nariman	Firoozy	University of Manitoba	Canada
Neven	Fuckar	Institute Catalá de Ciéncies del Clima	Spain
Helge	Goessling	Alfred Wegener Institute	Germany
Rodrigo	Gómez Fell	Fundación CEQUA	Chile
Mukesh	Gupta	Environment Canada	Canada
Larry	Hamilton	University of New Hampshire	U.S.
Scott	Harper	Office of Naval Research	U.S.
Tom	Heinrichs	Geographical Information Network of Alaska, University of Alaska Fairbanks	U.S.
Stephen	Howell	Environment Canada	Canada
Jim	Hunt	Arctic sea ice blog	United Kingdom
Donald	Hussong	Fugro Pelagos	U.S.
Tahzay	Jones	National Park Service	U.S.
David	Keith	NOAA National Environmental Satellite, Data, and Information Service	U.S.
Karen	Keith	National Oceanic and Atmospheric Administration (NOAA)	U.S.
Kirill	Khvorostovsky	Nansen Environmental and Remote Sensing Centre	Norway
Youngwook	Kim	Numerical Terradynamic Simulation Group, University of Montana	U.S.
Joshua	King	Environment Canada	Canada
Nathan	Kurtz	NASA Goddard Space Flight Center	U.S.
Jack	Landy	University of Manitoba	Canada
Jim	MacCracken	U.S. Fish and Wildlife Service	U.S.
Seelye	Martin	University of Washington	U.S.
Walt	Meier	NASA Goddard Space Flight Center	U.S.
Maciej	Mierniecki	University of Hamburg	Germany
Kim	Morris	Laurentian University - Science North	Canada
Drew	Peterson	Met Office	United Kingdom
Lynn	Pogson	Canadian Ice Service	Canada
Pamela	Posey	Naval Research Laboratory	U.S.
Robert	Rich	American Chemical Society	U.S.
Sophie	Rued	Institute of Oceanography, University of Hamburg	Germany
Eyal	Saiet	Alaska Center for Unmanned Aircraft Systems Integration, UAF	U.S.
Michael	Sigmond	Environment Canada	Canada
Andrew	Slater	National Snow and Ice Data Center	U.S.
Duke	Snider	Martech Polar	Canada
Amy	Solomon	National Oceanic and Atmospheric Administration (NOAA)	U.S.
Harry	Stern	Polar Science Center, University of Washington	U.S.
Julienne	Stroeve	National Snow and Ice Data Center	U.S.
Neil	Swanberg	National Science Foundation	U.S.
Renee	Tatusko	NOAA National Weather Service - Alaska Region	U.S.
Xiangshan	Tian-Kunze	Institute of Oceanography, University of Hamburg	Germany
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Betsy	Turner-Bogren	Arctic Research Consortium of the U.S.	U.S.
Peter	Wadhams	Cambridge University	United Kingdom
Muyin	Wang	University of Washington	U.S.
Lei	Wang	Lamont-Doherty Earth Observatory	U.S.
Andreas	Wernecke	University of Hamburg	Germany
Helen	Wiggins	Arctic Research Consortium of the U.S.	U.S.
John	Woods	NASA IceBridge	U.S.
John	Yackel	University of Calgary	Canada
Donghui	Yi	NASA Goddard Space Flight Center, Stinger Ghaffarian Technologies, Inc.	U.S.