



# SEA ICE PREDICTION NETWORK

Sea Ice Prediction Network – Phase 2 (SIPN2)

"ICESat-2 over Sea Ice: Early Results"

Ron Kwok (NASA Jet Propulsion Laboratory and the ICESat-2 Team)

*This webinar had 81 online participants and 7 participants by telephone*

*\*Known online participants are included in the participant list*

First Name	Last Name	Organization	Country
David	Babb	Centre of Earth Observation Science (University of Manitoba)	Canada
David	Bailey	National Center for Atmospheric Research	U.S.
Thomas	Ballinger	Texas State University	U.S.
Andrew	Barrett	National Snow and Ice Data Center	U.S.
Uma	Bhatt	University of Alaska Fairbanks	U.S.
Peter	Bieniek	University of Alaska Fairbanks	U.S.
Edward	Blanchard	Universty of Washington	U.S.
Dennis	Bogren	Retired	U.S.
Mike	Brady	Environment and Climate Change Canada	Canada
Ellen	Buckley	University of Maryland	U.S.
Mitch	Bushuk	Geophysical Fluid Dynamics Laboratory	U.S.
Ethan	Campbell	University of Washington	U.S.
Julia	Crout	U.S. Naval Research Laboratory	U.S.
Richard	Cullather	U.S. National Aeronautics and Space Administration	U.S.
Wayne	de Jager	University of Cape Town	South Africa
Lauren	Decker	PolArctic LLC	U.S.
Roberto	Delgado	U.S. National Science Foundation	U.S.
Mark	Drinkwater	European Space Agency	Netherlands
Jonathan	Edwards-Opperman	U.S. National Ice Center	U.S.
Judy	Fahnestock	Arctic Research Consortium of the U.S.	U.S.
Zachary	Fair	University of Michigan	U.S.
Kelly	Faller	Self	U.S.
Sinead	Farrell	University of Maryland	U.S.
Florence	Fetterer	National Snow and Ice Data Center	U.S.
Amy	FitzGerrell	National Snow and Ice Data Center	U.S.
Jennifer	Francis	Woods Hole Research Center	U.S.
Ayumi	Fujisaki-Manome	University of Michigan	U.S.
Mike	Garcia	Self	U.S.
Anne	Garland	Applied Research In Environmental Sciences Nonprofit, Inc.	U.S.
Stefan	Hendricks	Alfred Wegener Institute, Helmholtz Centre for Polar and Marine Research	Germany
Sean	Horvath	National Snow and Ice Data Center	U.S.
Janet	Intrieri	NOAA Earth System Research Laboratory	U.S.
Siri Jodha	Khalsa	University of Colorado, Boulder	U.S.
Joshua	King	Environment and Climate Change Canada	Canada
Dmitri	Kondrashov	University of California, Los Angeles	U.S.
Ronald	Kwok	Jet Propulsion Laboratory (NASA)	U.S.
Hoi Ming	Lam	University of Calgary	Canada
Jack	Landy	University of Bristol	United Kingdom
Sanggyun	Lee	University College London	United Kingdom
Bonnie	Light	Applied Physics Laboratory University of Washington	U.S.
Yanyun	Liu	National Oceanic and Atmospheric Administration/National Centers for Environmental Prediction	U.S.
Jennifer	Lukovich	University of Manitoba	Canada
Robbie	Mallett	University College London	United Kingdom

Gonzalo	Mansilla	Universidad de Magallanes	Chile
Wieslaw	Maslowski	Naval Postgraduate School	U.S.
Matt	Mazloff	Scripps Institution of Oceanography	U.S.
Bruce	McKenzie	U.S. Navy	U.S.
Walt	Meier	National Snow and Ice Data Center	U.S.
Joseph	Metzger	U.S. Naval Research Laboratory	U.S.
Ben	Montpetit	University of California, Davis	U.S.
Lawrence	Mudryk	University of Toronto	Canada
Karl	Newyear	Self	U.S.
Cyril	Palerme	Norwegian Meteorological Institute	Norway
Julie	Parno	Cold Regions Research and Engineering Laboratory	U.S.
Leif Toudal	Pedersen	Technical University of Denmark	Denmark
Ge	Peng	North Carolina State University	U.S.
Cecilia	Peralta-Ferriz	Polar Science Center, University of Washington	U.S.
Alek	Petty	Earth System Science Interdisciplinary Center	U.S.
Sejal	Pramlall	Self	South Africa
Zhang	Qiang	Institute Of Remote Sensing and Digital Earth, Chinese Academy of Sciences	China
Doug	Robbins	Retired	U.S.
Melody	Sandells	CORES Science and Engineering	United Kingdom
Lisa	Sheffield Guy	Arctic Research Consortium of the U.S.	U.S.
William	Sokeland	Independent Consultant	U.S.
Harry	Stern	Polar Science Center, University of Washington	U.S.
Stacey	Stoudt	Arctic Research Consortium of the U.S.	U.S.
Chase	Stoudt	U.S. Bureau of Ocean Energy Management	U.S.
Julienne	Stroeve	National Snow and Ice Data Center	U.S.
Nico	Sun	Self	United Kingdom
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Peter	Wadhams	Cambridge University	United Kingdom
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John	Walsh	University of Alaska Fairbanks	U.S.
Muyin	Wang	University of Washington	U.S.
Helen	Wiggins	Arctic Research Consortium of the U.S.	U.S.
John	Woods	ONR Global	U.S.
Xingren	Wu	U.S. National Oceanic and Atmospheric Administration	U.S.
Donghui	Yi	U.S. National Aeronautics and Space Administration	U.S.
Igor	Zakharov	C-CORE Centre for Arctic Research Development	U.S.
Yongfei	Zhang	Geophysical Fluid Dynamics Laboratory	U.S.