

**Sea Ice Prediction Network Webinar - Phase 2
"Advancing Predictability of Sea Ice"**

Uma Bhatt (University of Alaska Fairbanks, Geophysical Institute) and Cecilia Bitz (University of Washington, Program on Climate Change)

This webinar had 56 online participants and 9 participated by telephone

| First Name | Last Name | Organization |
|-------------|-------------------------|--|
| Rick | Allard | U.S. Naval Research Laboratory |
| Jean-Pierre | Auclair | Dalhousie University |
| David | Babb | University of Manitoba |
| Thomas | Ballinger | Texas State University |
| Uma | Bhatt | University of Alaska Fairbanks, Geophysical Institute |
| Cecilia | Bitz | University of Washington, Program on Climate Change |
| Edward | Blanchard-Wrigglesworth | University of Washington |
| Charles | Brunette | McGill University |
| Sukun | Cheng | Clarkson University |
| Angela | Cheng | Canadian Ice Service |
| Laurence | Connor | NOAA Laboratory for Satellite Altimetry |
| Cynthia | Dinwiddie | Southwest Research Institute |
| Arlan | Dirkson | Université du Québec à Montréal |
| Francisco | Doblas-Reyes | Catalan Institution for Research and Advanced Studies |
| David | Douglas | United States Geological Survey-Alaska Science Center |
| Hajo | Eicken | University of Alaska Fairbanks |
| Bjorn | Erlingsson | University Centre of the Westfjord, Isafjordur Iceland |
| Florence | Fetterer | National Snow and Ice Data Center |
| Edward | Galimullin | Russian Presidential Academy of National Economy and Public Administration |
| Anne | Garland | Applied Research in Environmental Sciences |
| Julia | Gaudelli | University College London |
| Robert | Grimm | Northern Vermont University - Lyndon |
| Robert | Grumbine | Environmental Modeling Center |
| Mukesh | Gupta | Institut de Ciències del Mar |
| Lawrence | Hamilton | University of New Hampshire |
| David | Hebert | U.S. Naval Research Laboratory |
| Janet | Intrieri | National Oceanic Atmospheric Administration - Earth System Research Laboratory |
| Anatoliy | Ivakin | Applied Physics Laboratory University of Washington |
| Martin | Jeffries | Cold Regions Research and Engineering Laboratory |
| Marie | Kapsch | Max-Planck-Institut für Meteorologie |
| Pasha | Karami | Swedish Meteorological and Hydrological Institute |
| Yanyun | Liu | National Oceanic Atmospheric Administration |
| Joshua | McCurry | National Oceanic Atmospheric Administration - Laboratory for Satellite Altimetry |
| Bruce | McKenzie | Department Of The Navy |
| Joseph | Metzger | U.S. Naval Research Laboratory |
| Mark | Middlebush | Perspecta Inc. |
| Kim | Morris | Self |
| Brit | Myers | Arctic Research Consortium of the U.S. |
| Cyril | Palerm | Norwegian Meteorological Institute |
| Yereth | Rosen | Arctic Today |
| Randall | Scharien | University of Victoria |
| Mark | Serreze | National Snow and Ice Data Center |
| Michael | Sigmond | Environment and Climate Change Canada |
| Amy | Solomon | U.S. National Oceanic and Atmospheric Administration |
| Michael | Steele | Polar Science Center, University of Washington |
| Harry | Stern | Polar Science Center, University of Washington |

| | | |
|----------|---------------|--|
| Stacey | Stoudt | Arctic Research Consortium of the U.S. |
| Nico | Sun | Self |
| Nicholas | Szapiro | University of Oklahoma School of Meteorology |
| Rick | Thoman | National Oceanic Atmospheric Administration/National Weather Service |
| Betsy | Turner-Bogren | Arctic Research Consortium of the U.S. |
| John | Walsh | University of Alaska Fairbanks |
| Muyin | Wang | National Oceanic Atmospheric Administration/Joint Institute for the Study of the Atmosphere at the University of Washington |
| Zhuo | Wang | University of Illinois - Urbana Champaign |
| Nic | Wayand | University of Washington |
| Helen | Wiggins | Arctic Research Consortium of the U.S. |
| Xingren | Wu | Environmental Modeling Center/National Centers for Environmental Prediction |