

Geospatial Technology Talks Fall 2017 Semester

Colored dissolved organic matter distribution and sea-ice extent using satellite remote sensing measurements in the Pacific Arctic Region

November 13th, 2017

Wilson 202a, 10:25am

Melishia Santiago (Clark University) will be talking about her research which examines the impacts of climate change on sea ice extent and the variability and distribution of Chromophoric dissolved organic matter (CDOM) in the Chukchi and eastern Beaufort seas of the North Pacific Ocean.



Bias in New Deal Housing Maps

November 29th, 2017

Wilson 202a, 11:30am

Dr. Andy Anderson (Amherst College) will discuss his research on bias in Home Owner's Loan Corporation maps. In particular, he will discuss how these maps when combined with geostatistical analysis of block level census data can estimate the degree to which race and immigrant status affected the housing grades in Cambridge, Massachusetts.

