

# Webinar Invite

Join us on November 28, 2022, 8:30 am EST (UTC-5)

## Geospatial Analytics for Energy and Resilience Analysis

Energy systems are often compared on the basis of their economics. However, these can vary with location as can access to resources, labor, transportation networks and the receptiveness of host communities. Natural hazards and climate impacts can also vary dramatically from one location to another. This webinar provides an overview of energy related geospatial analytics at the Colorado School of Mines that grew Nuclear Energy University Programs (NEUP) funding.

### Free webcast!



November 28, 2022  
8:30 am EST (UTC-5)

### Register NOW at:

<https://attendee.gotowebinar.com/register/4214375718793549068>

**Who should attend:**  
policymakers, managers,  
regulators, students, general  
public



Mark Deinert is an Associate Professor in the Nuclear Science and Engineering program at the Colorado School of Mines. He holds external appointments in Electrical Engineering at Cornell University and as a consultant with the World Bank on climate resilience. His research is focused on modeling and simulation of complex systems with applications to nuclear power, nuclear security, distributed energy systems and risk analysis.

### Upcoming Webinars

14 December 2022, The Mechanisms Engineering Test Loop (METL) Facility at Argonne National Laboratory, Dr. Derek Kultgen, ANL, USA

25 January 2023, Molten Salt Reactors Taxonomy and Fuel Cycle Performance, Dr. Jiri Krepel, Paul Scherrer Institute, Switzerland

22 February 2023, Disposal Strategy of Nuclear Waste in Finland – The Onkalo Repository, Mr. Mika Pohjonen, Posiva Solution Oy, Finland