

15 NOVEMBER 2021

Monday, 05.30 PM IST

(1200 UTC)

#AzadiKaAmritMahotsav

Lecture Series on

Cloud and Precipitation Physics and Dynamics



Ministry Of Earth Sciences
Government of India



Mechanisms of secondary ice production, observations and laboratory studies

Alexei Korolev got his PhD degree in 1989 in Central Alerological Observatory in Moscow. In 1994 Alexei joined Environment and Climate Change Canada, where he is working until present. His primary interest is cloud microphysical processes with emphasis on mixed-phase and secondary ice production, airborne instrumentation, in-situ measurements, data processing.

Dr. Alexei Korolev

Environment and Climate Change Canada



<https://youtu.be/7gP56TLjC1I>