

Gromov Flight Research Institute's

PUBLICATIONS of INTEREST

1. Nevzorov A.N. "Cloud phase composition and phase evolution as deduced from experimental evidence and physico-chemical concepts." – 13th Int. Conf. on Clouds and Precipitation, Reno, Nevada, USA, **2000**, p. 728–731.
2. Korolev A.V., Strapp J.W., Isaac G.A., Nevzorov A.N. "The Nevzorov airborne hot wire LWC/TWC probe: principal of operation and performance characteristics." – J. of Atm. and Oceanic Techn., **1998**.
3. Nevzorov A.N. "An experience and promising results of advanced measurements into microphysics of cold clouds." – Proc. of WMO Workshop on Measurements of Cloud Properties for Forecast of Weather and Climate. Mexico City, 23–27 June **1997**, p. 173–182.
4. Nevzorov A.N. "Permanence, properties and nature of liquid phase in ice-containing clouds." – 11th Int. Conf. on Clouds and Precipitation, Montreal, Canada, **1992**, p. 270–273.