

# Dispersion of liquid drops under effect of an air shock wave with intensity from 0.2 atm to upto 42 atm

*Wednesday, 29 July 2009 14:35 (0:35)*

## Content

## Summary

**Primary author(s) :** NIKOLAY NEVMERZHITSKY (Russian Federal Nuclear Center - VNIIEF, Sarov, Russia)

**Presenter(s) :** NIKOLAY NEVMERZHITSKY (Russian Federal Nuclear Center - VNIIEF, Sarov, Russia)

**Session Classification :** Dispersion of liquid drops under effect of an air shock wave with intensity from 0.2 atm to upto 42 atm