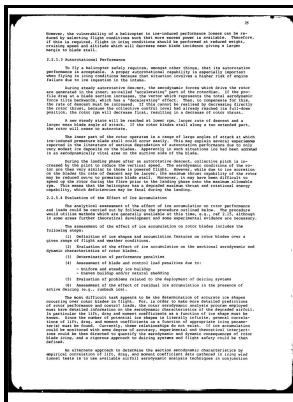


Graupel growth in an icing tunnel.

- - Supercooled Cloud Tunnel Studies on the Growth of Snow Crystals between



Description: -

Fish-culture

Catfishes

Physics ThesesGraupel growth in an icing tunnel.

-Graupel growth in an icing tunnel.

Notes: Theses (M.Sc.), Dept. of Physics, University of Toronto

This edition was published in 1987



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Icing Research Tunnel

The mass increase was determined from the size of the molten ice particles measured by a microscope and the initial size of the unrimed frozen spherical drop. Models Snowfall and snowmelt are parts of the Earth's water cycle.

Modelling the growth of large rime ice accretions

Note that the bias current observed during the ice-free phase needs to be subtracted from the total current of the ice phase to determine Q.

An experimental and theoretical study of the ice accretion process during artificial and natural icing conditions

Plotted points are weighted averages of transfers in 2, 3, 8, and 3 experiments, at 3.

Study of Solidification and Microstructure Characteristics for Aircraft Icing

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