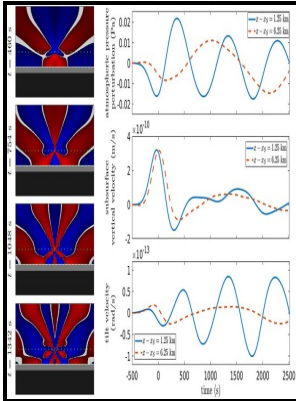


Microbarometric oscillations at Blue Hill - 1. Waves of pressure and wind at the top of a ground inversion

- - The Handbook of Meteorology



Description: -

-Microbarometric oscillations at Blue Hill - 1. Waves of pressure and wind at the top of a ground inversion

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Notes: Reprinted from the Bulletin of the American Meteorological Society, Vol. 16, 1935.

This edition was published in 1935



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Remembering the Incredible New England Snowstorms of March 1956

This is particularly true of the very interesting discussions related to the last session on Artificial Precipitation Control.

HURRICANE OF 1938

Russell Barker 9781115440011 1115440012 - A Memoir, Hubert Howe Bancroft 9781116033205 1116033208 , Henry Jones 9781116159356 111615935X , Stephen Nye Gifford, George Augustus Marden, Edward A. The scene in the City of New London was one of shocking devastation. They seemed organized, almost regimented, as if they'd daily drilled and prepared for this event, the like of which hadn't happened in a hundred and twenty years.

Remembering the Incredible New England Snowstorms of March 1956

The evaluation demonstrates the good and reliable performance of the proposed technique. These storms formed every four hours, and the peculiar thing was that they moved successively over nearly the same track. ALL INDICATIONS ARE THAT IT WILL PULL TO THE WEST AND BRING A SURGE OF Milder southerly air that should bring mostly rain.

Sunday, February 7, 2016 : Blue Hill Observatory and Science Center

. With intensive managing, moving the animals from one paddock to the next, and allowing the previous pasture to rest, the fertility of the forage increases.

MRS Weather Reports

The greatest variations in lapse rate are found in the layer of air just above the land surface. Visible satellite image of Tropical Cyclone Olivia a few hours before it crossed Barrow Island, Australia, setting a new world-record wind gust of 253 mph.

Alexander McAdie

Henri Dessens — This is very interesting. LOOKS LIKE HIGHEST TIDE DEPARTURES WILL BE WITH THIS MORNING'S HIGH TIDES. Acknowledgment — The research reported in this paper has been sponsored by the U.

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COULD PRESENT A PROBLEM NEAR THE TIME OF HIGH TIDE.

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