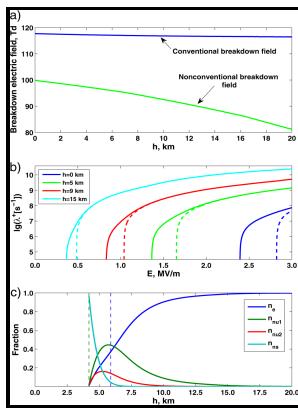


Changes in the chemical composition of the atmosphere following intense ionization impulses

Rand Corporation - HAARP and Geoengineering Aerosols Used to Modify Hurricanes, Weather and Climate Change » HAARP and Geoengineering Aerosols Used to Modify Hurricanes, Weather and Climate Change



Description: -

- Ionosphere. Changes in the chemical composition of the atmosphere following intense ionization impulses

- Lingüística y conocimiento -- 36

Research memorandum (Rand Corporation) -- RM-4364..

Research memorandum -- RM-4364Changes in the chemical composition of the atmosphere following intense ionization impulses

Notes: Includes bibliography.

This edition was published in 1964



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Tags: #Atmosphere

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Energetic Particle

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Vertical distribution of temperature in the atmosphere and terminology associated with it layer—the tropopause, which has a temperature of 190°–220° K—and above this the stratosphere begins. An electric field accelerates all ions into a field-free drift region with a kinetic energy of qV , where q is the ion charge and V is the applied voltage. This instrument is based on the design that has been recently demonstrated by Rollins et al.

HAARP and Geoengineering Aerosols Used to Modify Hurricanes, Weather and Climate Change » HAARP and Geoengineering Aerosols Used to Modify Hurricanes, Weather and Climate Change

As a consequence of its properties and its abundance in the troposphere, water vapor concentration is one of the most important considerations in understanding meteorology and climate. The existing airborne instrument has been operated in a downward looking mode from the NOAA Twin Otter.

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