

Faire A C Cole

Distribution of Thermodynamic Properties of the Atmosphere Between 30 and 80 Km Allen E. Cole.1972

Environmental Research Papers .1972

Moore's Reports England and Wales. Courts,Francis Moore.1688

Middle Atmosphere Program: Atmospheric structure and its variation in the region 20 to 120 KM, draft of a new reference middle atmosphere .1981

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Report on Research at AFCRL. Air Force Cambridge Research Laboratories (U.S.).1972

Meteorological and Geostrophysical Abstracts .1975 Covering the world's literature on meteorology, climatology, atmospheric chemistry and physics, physical oceanography, hydrology, glaciology, and related environmental sciences.

Tropical Atmospheres, 0 to 90 Km Allen E. Cole,Arthur J. Kantor.1975 Mean monthly atmospheric models are presented which depict the periodic variations in the vertical distributions of temperature, pressure, and density, surface to 90 km, at the equator and 15 deg N. The models are internally consistent and in agreement with available radiosonde and rocket observations of the thermodynamic properties of the tropical atmosphere. In the tropics the combined amplitudes of the annual and semiannual oscillations of density at altitudes between 25 and 80 km are approximately the same magnitude as the diurnal variations. Observed data show that the phase (time of maximum) of the annual temperature and density oscillations between 25 and 90 km is nearly identical at 8 deg S, 9 deg N, and 17 deg N, indicating that the meteorological equator for thermodynamic properties of the atmosphere is 8 to 10 deg south of the geographical equator. (Author).

Collection of Extended Summaries of Contributions Presented at CMUA Sessions Commission on Meteorology of the Upper Atmosphere,International Association of Meteorology and Atmospheric Physics.1977

U.S. Supplementary Atmospheres K. S. W. Champion.1966 A radical new set of model atmospheres was prepared which represent typical atmospheric conditions for summer and winter at various latitudes up to 60 deg and which above 120 km are also functions of time of day and solar flux. These atmospheres connect at 80 km with Cole and Kantor's winter atmospheres for 30, 45, and 60 deg latitude, with their tropical atmosphere for 15 deg latitude and with their summer atmospheres for 30, 45, and 60 deg latitude. The three winter atmospheres merge at a common point at 120 km, with a density 50 percent above U.S. Standard 1962. The three summer atmospheres, plus the tropical atmosphere, merge at 120 km, with a density 20 percent below the U.S. Standard. In addition, a mean atmosphere has been prepared between 80 and 120 km which, in effect, constitutes a revision of the Standard. This atmosphere represents an average over all conditions, but also can be used for spring and fall at latitudes of 30 deg and higher. Each atmosphere has been calculated with a value of the acceleration due to gravity appropriate to the latitude. Starting from the three common points at 120 km are three sets of atmospheres. Each set consists of a number of atmospheres corresponding to exospheric temperatures lying between 600 and 2100K. At the higher altitudes, the seasonal dependence disappears and the variation is diurnal and with solar flux. These atmospheres are calculated using the acceleration due to gravity for a latitude of 45 deg. (Author).

U.S. Standard Atmosphere Supplements, 1966 United States Committee on Extension to the Standard Atmosphere.1967

Boyer's Royal Dictionary Abridged. In Two Parts. I. French and English. II. English and French ... Abel Boyer.1807

Arctic and Subarctic Atmospheres, 0 to 90 Km Allen E. Cole,Arthur J. Kantor.1977 Sets of mean monthly reference atmospheres that describe seasonal changes in the vertical distributions of temperature, density, and pressure at altitudes up to 90 km are presented for latitudes 60 deg N and 75 deg N. Also provided are specialized atmospheric models that reflect longitudinal differences in the vertical structure of temperature and density at these latitudes. Estimates of the seasonal, day-to-day, diurnal, and spatial variations are given with special emphasis placed on density. (Author)

Traité de Botanique conforme à l'etat présent de la science ... Traduit de l'allemand sur la 3e édition et annoté par P. Van Tieghem. Avec 500 gravures, etc Ferdinand Gustav Julius von SACHS.1874

The Bulletin Missouri. State Board of Agriculture.1924

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Monthly Midlatitude Atmospheres, Surface to 90 Km Arthur J. Kantor,Allen E. Cole.1976 Sets of mean monthly Reference Atmospheres that reflect the seasonal changes in the vertical distributions of temperature, pressure, and density at altitudes up to 90 km are presented for latitudes 30 deg N and 45 deg N. Estimates of the magnitude of the diurnal, day-to-day, and spatial variability of temperature and density are included for altitudes above 20 km. Special attention is given to the distribution of atmospheric density since density is the atmospheric property of most concern to aerospace designers and engineers. This report is part of a comprehensive effort to develop sets of mean monthly atmospheric models, surface to 90 km, for 15 deg intervals of latitude from pole to equator. The research is being performed to help satisfy the many requests that have been received from Air Force engineers and designers for information on the time and space variability of atmospheric density and temperature at altitude up to 90 km. (Author).

Variations with Season and Latitude of Density, Temperature, and Composition in the Lower Thermosphere Kenneth S. W. Champion.1967 Analysis of neutral density data has made it possible to extend curves of mean density as a function of latitude and season from 90 to 120 km. There is an approximate isopycnic point at 91 km. Above this point the density variations are reversed from what they are at 80 km. In other words, at 120 km the density in summer and at the tropics is lower than that in CIRA 1965 and in winter the density is higher. The density curves have been idealized near 120 km to join at one of three points. These correspond to typical summer and tropical conditions, winter conditions, and spring/autumn conditions. The summer density is 20 percent below that of the U.S. Standard, the winter density is 50 percent above the Standard and the spring/autumn density is 1 percent above the Standard. By application of appropriate theory the corresponding variations in temperature and mean molecular weight have been calculated. An unexpected result of the theory is the prediction of a seasonal variation of the mean molecular weight. Some of the data presented in the paper have been analyzed since the models were derived. These data have been found to be acceptably close to the models. (Author).

Air Force Reference Atmospheres Allen E. Cole, Arthur J. Kantor. 1978 Sets of mean monthly reference atmospheres that describe seasonal changes in the vertical distributions of temperature, density, and pressure up to 90 km are presented for 15 intervals of latitude between the equator and pole. Specialized atmospheres are included that portray longitudinal variations in monthly median values of temperature, density, and pressure during winter months. Other models illustrate the magnitude of the changes in the vertical distributions of these atmospheric properties during winter warmings and coolings of the stratosphere and mesosphere in arctic and subarctic regions. Estimates of the day-to-day variations around the monthly median values of temperature and density are provided for each set of models. (Author).

Monthly Bulletin of the Missouri State Board of Agriculture .1924

Monthly 90°N Atmospheres and High-latitude Warm and Cold Winter Stratosphere/mesosphere Arthur J. Kantor, Allen E. Cole. 1977 A set of 12 mean monthly reference atmospheres, which describes the seasonal changes in the distribution of the thermodynamic properties of the atmosphere, is provided for the North Pole for altitudes up to 55 km. Additional atmospheric models for arctic and subarctic regions are presented to describe the large variations that occur in the vertical distributions of atmospheric temperature, density, and pressure during typical warmings and coolings of the winter stratosphere and mesosphere.

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Histoire politique et littéraire de la presse en France avec une introduction sur les origines du journal, et la bibliographie générale des journaux depuis leur origine Eugène Hatin. 1861

Atmospheric Properties from Measurements at Kwajalein Atoll on 5 April 1978 C. R. Philbrick. 1978 Measurements of atmospheric density, temperature, and wind velocity were obtained in the altitude range from 0 to 130 km using several sensors flown during a six hour period on 5 April 1978 from Kwajalein Atoll. The results from rawinsonde, rocketsonde, robin sphere, accelerometer sphere, and hypersonic sphere techniques were analyzed and the error sources associated with each technique were investigated. The measurements have been used together with a study of atmospheric variability to calculate a 'best profile' for each of the atmospheric parameters. A study of atmospheric scale sizes expected in the mesosphere was compared to the measurements and the vertical wavelengths measured were found in agreement with those predicted. These studies have also shown that regions of large atmospheric variability in the mesosphere are associated with turbulent, or unstable, layers based on the Richardson number stability criteria. (Author).

Atmospheric Structure in the Lower Thermosphere K. S. W. Champion. 1965 This review constitutes a revision and up-dating of the report, Atmospheric Structure and its Variations in the Lower Thermosphere (AD-417 201). It has been prepared for inclusion as an appendix in the proposed new edition of the COSPAR International Reference Atmosphere (CIRA). New density data presented and discussed include the results of four falling-sphere density measurements made at White Sands, New Mexico, and densities deduced from drag effects on Explorer XVII and other satellites. The satellite density data is compared with the predictions of several models of Jacchia and Harris and Priester. Temperature data include revised values deduced by Blamont from Doppler broadening of sodium and potassium resonance lines. The new values are in better agreement with theoretical models than the earlier results. Recent composition results include number densities of O₂, N₂ and O calculated from ultraviolet absorption measurements by Hinteregger, and values of mean molecular mass from Explorer XVII and the rocket measurements of Nier and Schaefer. (Author).

The Accountant .1924

Periodic Oscillations in the Stratosphere and Mesosphere Allen E. Cole, Arthur J. Kantor. 1974 Periodic fluctuations in the annual temperature and density distributions based on rocket observations at heights between 30 to 90 km are presented in terms of amplitude and phase as a function of height and latitude. The phases of the semi-annual components in arctic and subarctic regions are markedly different at levels in the upper stratosphere if the analyses are based on monthly medians rather than monthly means. Means and medians are considerably different at these altitudes during the winter months in this region due to stratospheric and mesospheric warmings.

Dictionnaire royal francois-anglais (et anglais-francois) etc Abel Boyer. 1702

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The Royal Dictionary. In two parts. First, French and English. Secondly, English and French. The French taken out of the dictionaries of Richelet, Furetiere, Tachart, the great dictionary of the French Academy, and the remarks of Vaugelas, Menage, and Bouhours. The English collected chiefly out of the best dictionaries, and the works of the greatest masters of the English tongue ... For the use of His Highness the Duke of Gloucester Abel BOYER. 1702

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GEO 201 Physical Geology Lab 8- Earthquakes (25 points) Exercise 1- Locating ... Laboratory Manual in Physical Geology Vocabulary: Lab 12 Study with Quizlet and memorize flashcards containing terms like Water table, Ground water, Well and more. Physical geology laboratory manual answers 11th edition ... Physical geology laboratory manual answers 11th edition answers key pdf. Page 2. Table of contents : Content: Laboratory 1: Filling Your Geoscience Toolbox ... Park's Textbook Of Preventive And Social Medicine Park's Textbook Of Preventive And Social Medicine ; Publication date. January 1, 2021 ; Dimensions. 7.99 x 10 x 1.85 inches ; ISBN-10. 9382219161 ; ISBN-13. 978- ... preventive and social medicine Park's Textbook of. PREVENTIVE. AND SOCIAL. MEDICINE. BHANOT. K. PARK. 23 rd. EDITION. Page 2. The Book is dedicated to the revered memory of my husband. DR. Park Textbook of Preventive and Social Medicine 23rd ... 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