

# Alpha radiation -characteristics

- 1) largest radiation particle & + charge
  - so can't penetrate through skin
- 2) can damage internal tissues if inhaled or swallowed
- 3) can cause cancer... radon gas
- 4) alpha particles pick up electrons to
  - become helium w/i a few cm

# Radiation Characteristics Of The Atmosph

**United States. Energy Research and  
Development Administration.  
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## **Radiation Characteristics Of The Atmosph:**

Radiation Characteristics of the Atmosphere and the Earth's Surface Kiril Yakolevich Kondratyev (ed),1973

**Radiation Characteristics of the Atmosphere and the Earth's Surface** ,1969      Radiation Characteristics of Atmosphere and Earth's Surface [with Lists of References] ,1973      **Theoretical Fundamentals of Atmospheric Optics** Yu. M. Timofeyev,A. V. Vasil'ev,2008 The book describes the theoretical fundamentals of atmospheric optics as a science of propagation transformation and generation of electromagnetic radiation in the atmosphere from ultraviolet to microwave radiation The main characteristics of the planets of the solar system and their atmospheres are given The equation of the transfer of radiation in different spectral ranges absorption of radiation by atmospheric gases and aerosol molecular aerosol and other types of nonresonant scattering atmospheric refraction reflection of radiation from the surface and glow of the atmosphere are discussed Methods of calculating radiation for the solar and thermal range of the spectrum are outlined Problems of radiation energetics and remote probing of the atmosphere are discussed 1 Solar system planets and the Sun 2 Earth s atmosphere 3 Propagation of radiation in atmosphere 4 Molecular absorption in atmosphere 5 Scattering of light in atmosphere 6 Optical properties of underlying surfaces 7 Fundamentals of theory of transfer of natural radiation of atmosphere 8 Main concepts of theory of transfer of solar radiation 9 Radiation energetics of the atmosphere underlying suface system 10 Radiation as a source of information on optical and physical parameters of planet atmospheres      NASA *Technical Translation* United States. National Aeronautics and Space Administration,1973      **Planetary Atmospheres** ,1965      *Scientific and Technical Aerospace Reports* ,1982      **Atmospheric Aerosol Properties** Kirill Ya. Kondratyev,Lev S. Ivlev,Vladimir F. Krapivin,Costas A. Varostos,2006-08-29 This book provides the first comprehensive analysis of how aerosols form in the atmosphere through in situ processes as well as via transport from the surface dust storms seas spray biogenic emissions forest fires etc Such an analysis has been followed by the consideration of both observation data various field observational experiments and numerical modeling results to assess climate impacts of aerosols bearing in mind that these impacts are the most significant uncertainty in studying natural and anthropogenic causes of climate change      *Air Pollution Abstracts* ,1973      **Air Force Research Resumé** ,      Proceedings of the 6th China Aeronautical Science and Technology Conference Chinese Soc. of Aeronautics&Astronautics,2023-12-20 This book contains the original peer reviewed research papers presented at the 6th China Aeronautical Science and Technology Conference held in Wuzhen Zhejiang Province China in September 2023 Topics covered include but are not limited to Navigation Guidance and Control Technology Aircraft Design and Overall Optimisation of Key Technologies Aviation Testing Technology Airborne Systems Electromechanical Technology Structural Design Aerodynamics and Flight Mechanics Advanced Aviation Materials and Manufacturing Technology Advanced Aviation Propulsion Technology and Civil Aviation Transportation The papers presented here share the latest findings in aviation science and technology making the book a valuable resource for researchers

engineers and students in related fields      Computational Techniques for Modeling Atmospheric Processes Prusov, Vitaliy, Doroshenko, Anatoliy, 2017-06-16 Meteorology has made significant strides in recent years due to the development of new technologies With the aid of the latest instruments the analysis of atmospheric data can be optimized Computational Techniques for Modeling Atmospheric Processes is an academic reference source that encompasses novel methods for the collection and study of meteorological data Including a range of perspectives on pertinent topics such as air pollution parameterization and thermodynamics this book is an ideal publication for researchers academics practitioners and students interested in instrumental methods in the study of atmospheric processes      *Solar Energy* United States. Energy Research and Development Administration. Technical Information Center, 1976      **Infrared Radiative Cooling and Its Applications** Zhiyu Hu, Erzhen Mu, 2022-11-15 This book systematically introduces the physical basis and theory of infrared radiation and the application of radiative cooling It covers the geographical release of infrared radiation infrared radiation material system and preparation technology infrared radiative cooling measurement and applications the micro nano processing technology the latest technology of radiative cooling and passive power generation and the design of future application scenarios The main content includes the current world energy application status and the development research and application status of radiative cooling technology as well as the principle of radiative cooling technology the research and application of different radiative cooling materials the processing technology of radiative cooling devices the development of radiative cooling technology and other energy technologies This book is used as reference for researchers and engineers who work in the fields of radiative cooling      *Numerical Prediction of the Performance of High Altitude Balloons* Frank Kreith, Jan F. Kreider, 1974 Originally issued in 1971 this report was prepared to assist in predicting the vertical motion of high altitude balloon systems In anticipation of the increasing use of balloons as an energetically efficient means of transporting instrumentation or commercial payloads it seemed desirable to enlarge the report to include a calibrated model for predicting the vertical trajectory of zero pressure balloons A number of errors in the 1971 edition have been corrected in this revision The additions in the revised report to the dynamic and thermodynamic analysis contained in the original edition provide the balloon engineer an efficient calibrated computer program to predict balloon ascent rates ceiling and behavior at float      *U.S. Government Research Reports*, 1964      Introduction to Environmental Remote Sensing Eric C. Barrett, Leonard F. Curtis, 2013-05-13 Taking a detailed non mathematical approach to the principles on which remote sensing is based this book progresses from the physical principles to the application of remote sensing      *Guide to Soviet Literature Accessions in the Atmospheric Sciences Library and the Geophysical Sciences Library*, 1967      **Introduction to Environmental Remote Sensing** Eric Charles Barrett, Leonard Frank Curtis, 1999 First Published in 1999 Routledge is an imprint of Taylor Francis an informa company      **Proceedings of the Multi-Conference 2011** Himanshu B. Soni, Apurva Shah, 2011-06-06 The International Conference on Signals Systems and Automation ICSSA 2011 aims to spread awareness in

the research and academic community regarding cutting edge technological advancements revolutionizing the world The main emphasis of this conference is on dissemination of information experience and research results on the current topics of interest through in depth discussions and participation of researchers from all over the world The objective is to provide a platform to scientists research scholars and industrialists for interacting and exchanging ideas in a number of research areas This will facilitate communication among researchers in different fields of Electronics and Communication Engineering The International Conference on Intelligent System and Data Processing ICISD 2011 is organized to address various issues that will foster the creation of intelligent solutions in the future The primary goal of the conference is to bring together worldwide leading researchers developers practitioners and educators interested in advancing the state of the art in computational intelligence and data processing for exchanging knowledge that encompasses a broad range of disciplines among various distinct communities Another goal is to promote scientific information interchange between researchers developers engineers students and practitioners working in India and abroad

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