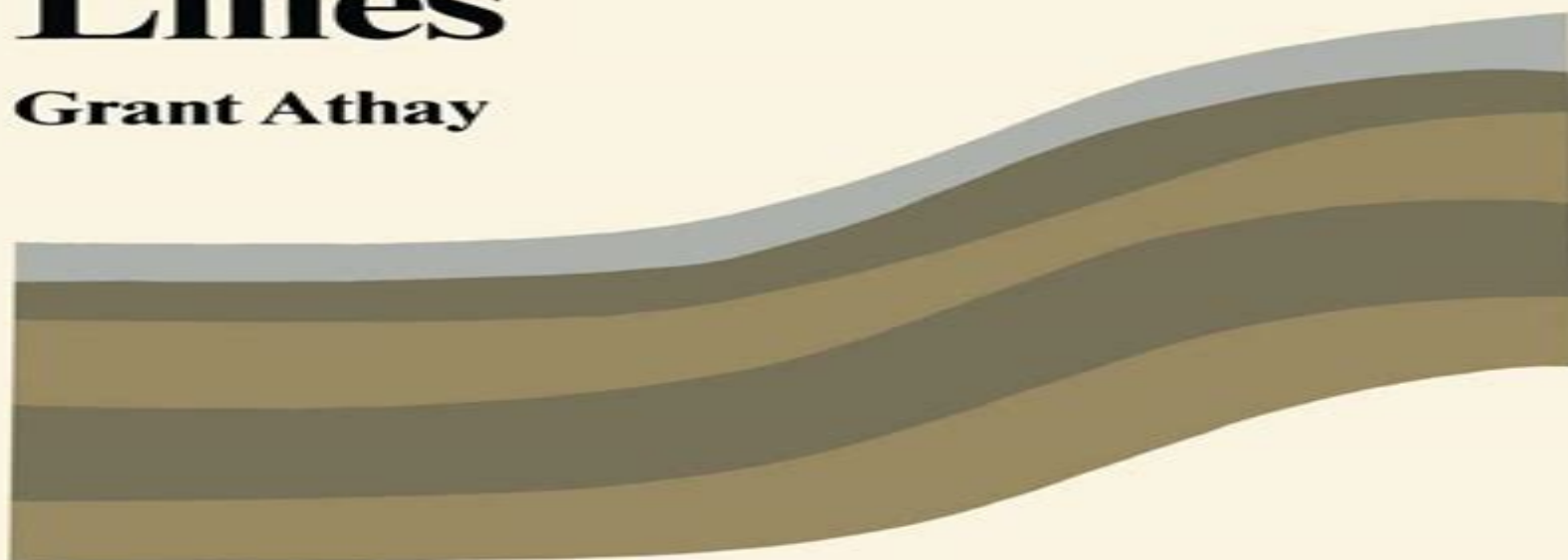


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Radiation Transport in Spectral Lines

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Surface wave driven molecular low pressure plasmas for general lighting Oeguen, Celal Mohan,2016-02-23 Nowadays compact fluorescent lamps are widely used in general lighting applications However they still struggle with acceptance problems due to the hazardous mercury which serves as the radiant component inside the lamp The presented work deals with the development of a mercury free electrodeless low pressure plasma based on a molecular filling and driven by microwaves which may represent a viable alternative to the conventional CFLs

Catalogs of the Scripps

Institution of Oceanography Library Scripps Institution of Oceanography. Library, 1980 Introduction to Solar Radio Astronomy and Radio Physics A. Krüger, 2012-12-06 1 1 Short History of Solar Radio Astronomy Since its birth in the forties of our century solar radio astronomy has grown into an extensive scientific branch comprising a number of quite different topics covering technical sciences astrophysics plasma physics solar terrestrial physics and other disciplines Historically the story of radio astronomy goes back to the times of James Clerk Maxwell whose well known phenomenological electromagnetic field equations have become the basis of present time radio physics As a direct consequence of these equations Maxwell was able to prognosticate the existence of radio waves which fifteen years later were experimentally detected by the famous work of Heinrich Hertz 1887 88 However all attempts to detect radio waves from cosmic objects failed until 1932 which was mainly due to the early stage of development of receiving techniques and the as yet missing knowledge of the existence of a screening ionosphere which was detected in 1925 Therefore famous inventors like Thomas Edison and A E Kennelly as well as Sir Oliver Lodge were unsuccessful in receiving any radio emission from the Sun or other extraterrestrial sources Another hindering point was that nobody could a priori expect that solar radio emission should have something to do with solar activity so that unfortunately by chance some experiments were carried out just at periods of low solar activity This was also why Karl Guthe Jansky at the birth of radio astronomy detected galactic radio waves but no emission from the Sun An Introduction to Nuclear Astrophysics J. Audouze, S. Vauclair, 2012-12-06 TO NUCLEAR ASTROPHYSICS The Formation and the Evolution of Matter in the Universe JEAN AUDOUZE Institut d Astrophysique de Paris France and SYLVIE VAUCLAIR R DAPHE Observatoire de Meudon France and Institut d Astrophysique Paris D REIDEL PUBLISHING COMPANY DORDRECHT HOLLAND BOSTON U S A LONDON ENGLAND Library of Congre Cataloging in Publication Data Audouze Jean An introduction to nuclear astrophysics Geophysics and astrophysics monographs v 18 En and updated translation of L Astrophysique nuclt aire Includes bibliographies and index Nuclear astrophysics I Vauclair Sylvie joint author II Title III Series QB464 A9313 1979 523 01 9 7 79 20752 ISBN 13 978 90 277 1053 6 e ISBN 13 978 94 009 9477 5 DO I 10 1007 978 94 009 9477 5 Published by D Reidel Publishing Company P O Box 17 Dordrecht Holland Sold and distributed in the U S A Canada and Mexico by D Reidel Publishing Company Inc Lincoln Building 160 Old Derby Street Hingham Mass 02043 U S A All Rights Reserved Copyright 1980 by D Reidel Publishing Company Dordrecht Holland Softcover reprint of the hardcover 1st edition 1980 No part of the material protected by this copyright notice may be reproduced or utilized in any form or by any means electronic or mechanical including photocopying recording or by any informational storage and retrieval system without written permission from the copyright owner TABLE OF CONTENTS IX FOREWORD INTRODUCTION xi XXI ACKNOWLEDGEMENTS CHAPTER I THE OBSERVATIONAL BASIS OF NUCLEAR ASTROPHYSICS 1 1 The Importance of the Four Fundamental Interactions 1 1 2 **Introduction to Geochemistry** Cl.J. Allègre, G. Michard, 2012-12-06 TO GEOCHEMISTRY by CLAUDE JEAN ALLEGRE Department of Earth Sciences University of

Paris 7 and GIL MICHARD Department of Chemistry University of Paris 7 D REIDEL PUBLISHING COMPANY DORDRECHT
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 Zech, 2013-04-18 Astronomy and Astrophysics Abstracts which has appeared in semi annual volumes since 1969 is de voted
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 parts of modern astrophysics for all those starting their studies in this field at the undergraduate level The reader is
 supposed to have only a high school training in physics and mathematics In many respects this Introduction to Advanced
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 physics and mathematics Many amateur astronomers will fmd it quite accessible In the frame of approximations proper to an
 introductory textbook the treatment is quite rigorous Therefore it is also expected to provide a firm background for a study of
 advanced astrophysics on a postgraduate level A rather severe selection is made here among various aspects of the Universe
 accessible to modern astronomy This allows us to go beyond simple information on astronomical phenomena to be found in

popular books and to insist upon explanations based on modern general physical theories More precisely our selection of topics is determined by the following considerations The study of the solar system the Moon and the planets has recently progressed at a tremendous rate However the very rich harvest of observations provided by space research is mainly purely descriptive and is perfectly presented in review papers of Scientific American Science Physics Today and similar magazines

Extragalactic Astronomy J.L. Sérsic, 2012-12-06 This book is an outgrowth of the notes made for the semester lectures on Problems of Extragalactic Astronomy given almost annually during two decades at the Observatorio Astronómico of the Universidad de Córdoba Shorter versions were also given at La Plata Santiago de Chile São Paulo Rio de Janeiro and Paraíba E Scalise made a Portuguese language version of the notes and encouraged me to publish them although my friend J Kleczek is to be blamed for the idea of this book Not every subject on Extragalactic Astronomy has been touched in this book instead I have followed those which interested me during 25 years of professional practice in this part of the world I acknowledge helpful suggestions from M Pastoriza and G Carranza the comprehension of Director L Milone and the collaboration of the staff of the Observatory in Córdoba R Tschamler's humor and wit made light the task of producing the English version and M Pizarro's devotedness produced the edited MS To both of them I am in deep gratitude A book is published out of necessity otherwise the author would spend his entire life polishing the originals was the answer given by J L Borges to an inquisitive journalist These words explain why this book is so different from the lecture notes and also from the book I was hoping for I thank B McCormac and the D Reidel Publ Co for my salvation from Borges' inferno

Ionospheric Techniques and Phenomena A. Giraud, M. Petit, 2012-12-06 If our eyes were radio rather than optical wide band detectors it is well known that for us the brightest object in the sky would still be the Sun that planets stars and the Milky Way would still shine feebly and that we would still occasionally be blinded by man-made sources What is less well known is that quite a different earthbound overcast would hover about us with its climatic zones its seasonal changes its unpredictable storms and scintillating transparency To be sure we can get a sort of glimpse of this peculiar type of weather when we tune our receiver to radio broadcasting from some remote spot or photograph the Earth from space at certain specific wavelengths Nevertheless no one has ever looked at the ionized shroud of the Earth without the help of sophisticated apparatus and this is one of the reasons why in this domain the phenomena are not easily abstracted from the use of specific techniques For generations the study of the ionosphere has been deeply interwoven with the practice of radio communication and detection Today however ionospheric physics is best thought of as a branch of space physics that part of physics which deals with processes at work in the solar system and methods developed for its exploration

Turbulent Diffusion in the Environment G.T. Csanady, 2012-12-06 The rather excessive public preoccupation of the immediate past with what has been labeled the environmental crisis is now fortunately being replaced by a more sustained and rational concern with pollution problems by public administrators engineers and scientists It is to be expected that members of the engineering profession

will in the future widely be called upon to design disposal systems for gaseous and liquid wastes which meet strict pollution control regulations and to advise on possible improvements to existing systems of this kind The engineering decisions involved will have to be based on reasonably accurate quantitative predictions of the effects of pollutants introduced into the atmosphere ocean lakes and rivers A key input for such calculations comes from the theory of turbulent diffusion which enables the prediction of the concentrations in which pollutants may be found in the neighborhood of a release duct such as a chimney or a sewage outfall Indeed the role of diffusion theory in pollution prediction may be likened to the role of applied mechanics strength of materials in the design of structures for adequate strength At least a certain group of engineers will have to be proficient in applying this particular branch of science to practical problems At present training in the theory of turbulent diffusion is available only at the graduate level and then only in a very few places

Catalog of the United States Geological Survey Library U.S. Geological Survey Library,1974

Gamma-Ray Astronomy E.L. Chupp,2012-12-06
Observation of discrete energy electromagnetic emissions from celestial objects in the radio IR optical IN and X ray spectral regions has dramatically advanced our knowledge in the field of astrophysics It is expected that identification of nuclear Y ray line emissions from any cosmic source would also prove to be a powerful new tool for probing the Universe Since the publication of Morrison s work in 1958 many experiments were carried out searching for evidence of Y ray lines from cosmic sources however with little success Only a few positive experimental results have been reported in spite of an expenditure of considerable effort by many people in particular the possible Galactic Center emission line 473 to 530keV and Y ray lines at several energies e g 0.5 MeV and 2.2 MeV associated with large solar flares Both of these observations are unconfirmed by independent observations ca 1975 The high energy Y rays 30MeV from the Galactic Center are at least partly due to the decay of π^0 mesons which are of unique energy 67.5 MeV in the π^0 rest frame only The reasons for the limited amount of data available in this field even though early theoretical predictions were very optimistic regarding fluxes of nuclear lines are that experimental efforts are plagued with high backgrounds and low fluxes and that development of instruments with telescopic properties in the energy range of interest is difficult

The Moon in the Post-Apollo Era Zdenek Kopal,2012-12-06
The aim of the present book will be to summarize the results of the space exploration of the Moon in the past fifteen years culminating in the manned Apollo missions of 1969-1972 on the background of our previous acquaintance with our satellite made in the past by astronomical observations at a distance Astronomy is one of the oldest branches of science conceived by the inquisitive human mind though until quite recently it had been debarred from the status of a genuine experimental science by the remoteness of the objects of its study With the sole exception of meteoritic matter which occasionally finds its way into our laboratories all celestial bodies could be investigated only at a distance namely from the effects of attraction exerted by their mass or from the ciphered messages of their light carried by nimble footed photons across the intervening gaps of space A dramatic emergence of long range spacecraft capable of carrying men with their

instruments not only outside the confines of our atmosphere but to the actual surface of our nearest celestial neighbour has since 1957 thoroughly changed this time honoured picture In particular as we shall detail in Chapter 1 of this book space astronomy of the Moon is barely 15 years old But relative infant as it is by age it has already provided us with such a tremendous amount of new and previously inaccessible scientific data as to virtually revolutionize our subject

Atmospheric Thermodynamics J. V. Iribarne, W. L. Godson, 2013-03-09 The thermodynamics of the atmosphere is the subject of several chapters in most textbooks on dynamic meteorology but there is no work in English to give the subject a specific and more extensive treatment In writing the present textbook we have tried to fill this rather remarkable gap in the literature related to atmospheric sciences Our aim has been to provide students of meteorology with a book that can play a role similar to the textbooks on chemical thermodynamics for the chemists This implies a previous knowledge of general thermodynamics such as students acquire in general physics courses therefore although the basic principles are reviewed in the first four chapters they are only briefly discussed and emphasis is laid on those topics that will be useful in later chapters through their application to atmospheric problems No attempt has been made to introduce the thermodynamics of irreversible processes on the other hand consideration of heterogeneous and open homogeneous systems permits a rigorous formulation of the thermodynamic functions of clouds exclusive of any consideration of microphysical effects and a better understanding of the approximations usually implicit in practical applications **The Light of the Night Sky** F. Roach, 1973-12-01 Journal of Scientific & Industrial Research, 1974

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