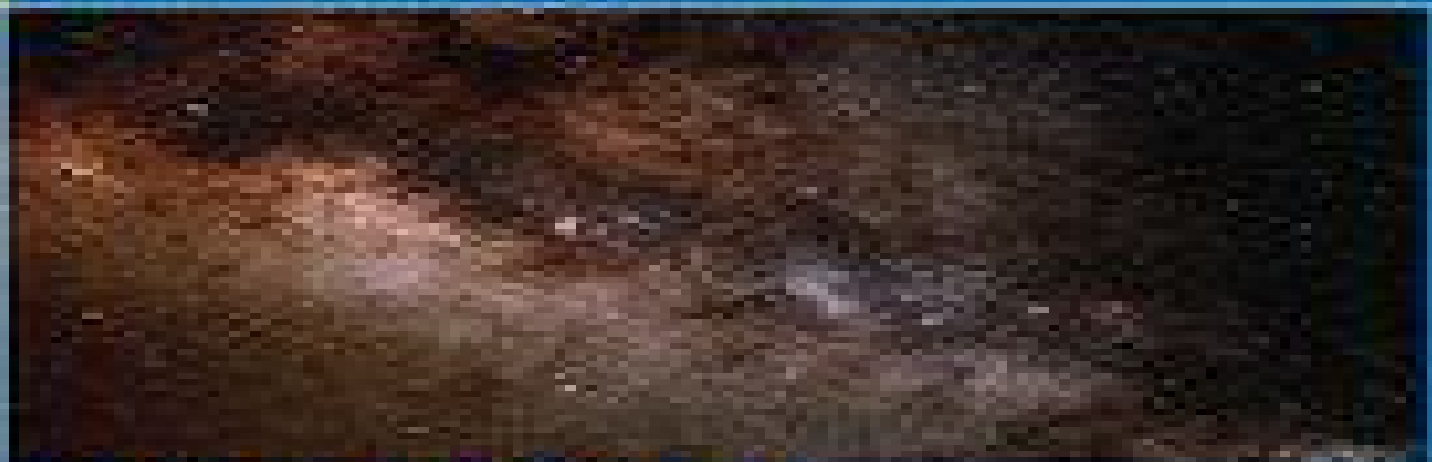


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NEUTRINOS IN PARTICLE PHYSICS, ASTROPHYSICS AND COSMOLOGY

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Massive Neutrinos In Astrophysics And In Particle Physics

Carlo Giunti, Chung W. Kim



Massive Neutrinos In Astrophysics And In Particle Physics:

Massive Neutrinos in Astrophysics and in Particle Physics J. Thanh Van Tran, 1984 Neutrinos in Particle Physics, Astronomy and Cosmology Zhizhong Xing, Shun Zhou, 2011-06-08 Neutrinos in Particle Physics Astronomy and Cosmology provides a comprehensive and up to date introduction to neutrino physics neutrino astronomy and neutrino cosmology The intrinsic properties and fundamental interactions of neutrinos are described as is the phenomenology of lepton flavor mixing seesaw mechanisms and neutrino oscillations The cosmic neutrino background stellar neutrinos supernova neutrinos and ultrahigh energy cosmic neutrinos together with the cosmological matter antimatter asymmetry and other roles of massive neutrinos in cosmology are discussed in detail This book is intended for researchers and graduate students in the fields of particle physics particle astrophysics and cosmology Dr Zhizhong Xing is a professor at the Institute of High Energy Physics Chinese Academy of Sciences China Dr Shun Zhou is currently a postdoctoral fellow at the Max Planck Institute for Physics Germany '86 Massive Neutrinos in Astrophysics and in Particle Physics Orrin Fackler, J. Thanh Van Tran, 1986

Massive Neutrinos in Physics and Astrophysics Rabindra Nath Mohapatra, Palash B. Pal, 1991 Summarizes the theoretical phenomenological and astrophysical aspects relevant to research on the possibility of a massive neutrino Designed as an introduction to the subject for readers familiar with field theory group theory and the basic concepts in particle physics and as a quick reference for old hands in the field Annotation copyrighted by Book News Inc Portland OR **Massive Neutrinos In Physics And Astrophysics (Third Edition)** Rabindra N Mohapatra, Palash B Pal, 2004-03-09 The recent groundbreaking discovery of nonzero neutrino masses and oscillations has put the spotlight on massive neutrinos as one of the key windows on physics beyond the standard model as well as into the early universe This third edition of the invaluable book *Massive Neutrinos in Physics and Astrophysics* is an introduction to the various issues related to the theory and phenomenology of massive neutrinos for the nonexpert providing at the same time a complete and up to date discussion on the latest results in the field for the active researcher It is designed not merely to be a guide but also as a self contained tool for research with all the necessary techniques and logics included Specially emphasized are the various implications of neutrino discoveries for the nature of new forces Elementary discussions on topics such as grand unification left right symmetry and supersymmetry are presented The most recent cosmological and astrophysical implications of massive neutrinos are also dealt with *Physics of Massive Neutrinos* Felix Boehm, Petr Vogel, 1992-06-26 Neutrinos play a decisive part in nuclear and elementary particle physics as well as in astrophysics and cosmology Some of their most basic properties such as their mass and charge conjugation symmetry are largely unknown This book focuses on what we know and may hope to know about the mass of the neutrino and its particle antiparticle symmetry Topics include neutrino mixing neutrino decay neutrino oscillations double beta decay solar neutrinos supernova neutrinos and related issues The authors stress the physical concepts and discuss both theoretical and experimental techniques This updated second edition differs from the first

in that it contains an expanded coverage of experimental results and theoretical advances Since publication of the first edition many issues that were at that time unresolved such as tritium beta decay and reactor neutrino oscillations have been clarified and are discussed here Also included is an expanded coverage of solar and supernova neutrinos This book deals with one of the most intriguing issues in modern physics and will be of value to researchers graduate students and advanced undergraduates specializing in experimental and theoretical particle physics and nuclear physics Massive Neutrinos in Particle Physics and Astrophysics, 1986 The concepts of Majorana and Dirac neutrinos are reviewed from an operational point of view and survey the experimental search for neutrino mass Also reviewed are the work of Mikheyev and Smirnov on the enhancement of neutrino oscillations via the mechanism of Wolfenstein matter oscillations Results of an extensive computation of MSW effects in the sun are described 41 refs 6 figs *Introduction to the Physics of Massive and Mixed Neutrinos* Samoililenko, 2018-04-02 Small neutrino masses are the first signs of new physics beyond the Standard Model of particle physics Since the first edition of this textbook appeared in 2010 the Nobel Prize has been awarded for the discovery of neutrino oscillations which shows that neutrinos have mass The measurement of the small neutrino mixing angle θ_{13} in 2012 launched the precision stage of the investigation of neutrino oscillations This measurement now allows such fundamental problems as the three neutrino mass spectrum is it normal or inverted and the CP violation in the lepton sector to be tackled In order to understand the origin of small neutrino masses it remains crucial to reveal the nature of neutrinos with definite masses are they Dirac neutrinos possessing a conserved lepton number which distinguishes neutrinos and antineutrinos or are they Majorana neutrinos with identical neutrinos and antineutrinos Experiments searching for the neutrinoless double beta decay are presently under way to answer this fundamental question The second edition of this book comprehensively discusses all these important recent developments Based on numerous lectures given by the author a pioneer of modern neutrino physics recipient of the Bruno Pontecorvo Prize 2002 at different institutions and schools it offers a gentle yet detailed introduction to the physics of massive and mixed neutrinos that prepares graduate students and young researchers entering the field for the exciting years ahead in neutrino physics *Literature 1988, Part 1* U. Esser, H. Hefele, Inge Heinrich, W. Hofmann, D. Krahn, V. R. Matas, Dr. Lutz D. Schmalde, G. Zech, 2013-11-11 From the reviews *Astronomy and Astrophysics Abstracts* has appeared in semi annual volumes since 1969 and it has already become one of the fundamental publications in the fields of astronomy astrophysics and neighbouring sciences It is the most important English language abstracting journal in the mentioned branches The abstracts are classified under more than a hundred subject categories thus permitting a quick survey of the whole extended material The AAA is a valuable and important publication for all students and scientists working in the fields of astronomy and related sciences As such it represents a necessary ingredient of any astronomical library all over the world *Space Science Reviews* 1 Dividing the whole field plus related subjects into 108 categories each work is numbered and most are accompanied by brief abstracts Fairly comprehensive cross

referencing links relevant papers to more than one category and exhaustive author and subject indices are to be found at the back making the catalogues easy to use The series appears to be so complete in its coverage and always less than a year out of date that I shall certainly have to make a little more space on those shelves for future volumes The Observatory Magazine

2 **'86 Massive Neutrinos in Astrophysics and in Particle Physics** J. Thanh Van Tran,O. Fackler,1986 Massive Neutrinos Orrin Fackler,G rard Fontaine,J. Thanh Van Tran,1991 **The Neutrino Story: One Tiny Particle's Grand Role in the Cosmos** Rabindra N. Mohapatra,2020-11-05 Every second of every day we are exposed to billions of neutrinos emitted by the Sun and yet they seem to pass straight through us with no apparent effect at all Tiny and weakly interacting this subatomic particle may be but this book will show you just how crucial a role it has played in the evolution of the elements in the universe and eventually ourselves We first start with an introduction to the basics of subatomic physics including brief backgrounds on the discoveries that set the stage for major 20th century advances The author a distinguished theoretical physicist who has researched neutrinos for over thirty years next explains in nontechnical language how and why the neutrino fits into the wider story of elementary particles Finally the reader will learn about the latest discoveries in the past half century of neutrino studies This semi popular science book will appeal to any physics students or non specialist physicists who wish to know more about the neutrino and its role in the evolution of our universe *Cosmic Rays and Particle Physics* Thomas K. Gaisser,1990 Over recent years there has been marked growth in interest in the study of techniques of cosmic ray physics by astrophysicists and particle physicists Cosmic radiation is important for the astrophysicist because in the farther reaches of the universe For particle physicists it provides the opportunity to study neutrinos and very high energy particles of galactic origin More importantly cosmic rays constitute the background and in some cases possibly the signal for the more exotic unconfirmed hypothesized particles such as monopoles and sparticles Concentrating on the highest energy cosmic rays this book describes where they originate acquire energy and interact in accreting neutron stars supernova remnants in large scale shock waves It also describes their interactions in the atmosphere and in the earth how they are studied in surface and very large underground detectors and what they tell us Studies with Massive Neutrinos in Particle Physics, Astrophysics and Cosmology Jordi Salvad  Serra,Universitat de Barcelona.

Departament d'Estructura i Constituents de la Mat ria,2012 *Fundamentals of Neutrino Physics and Astrophysics* Carlo Giunti,Chung W. Kim,2007-03-15 Our Universe is made of a dozen fundamental building blocks Among these neutrinos are the most mysterious but they are the second most abundant particles in the Universe This book provides detailed discussions of how to describe neutrinos their basic properties and the roles they play in nature **Massive Neutrinos: Flavor Mixing Of Leptons And Neutrino Oscillations** Harald Fritzsch,2015-08-28 Since the discovery of neutrino oscillations neutrino physics has become an interesting field of research in physics They imply that neutrino must have a small mass and that the neutrinos coupled to the charged leptons are mixtures of the mass eigenstates analogous to the flavor mixing of the quarks

The mixing angles for the quarks are small but for the leptons two of the mixing angles are large The masses of the three neutrinos must be very small less than 1 eV but from the oscillation experiments we only know the mass differences the absolute masses are still unknown Also we do not know if the masses of the neutrinos are Dirac masses as the masses of the charged leptons and of the quarks or whether they are Majorana masses In this volume an overview of the present state of research in neutrino physics is given by well known experimentalists and theorists The contents originated from talks and discussions at a recent conference addressing some of the most pressing open questions in neutrino physics range from the oscillation experiments to CP violation for leptons to texture zero mass matrices and to the role of neutrinos in astrophysics and cosmology

Neutrinos Hans V. Klapdor, 2012-12-06 Neutrinos play a fundamental role in the latest particle physics theories such as Grand Unified Theories theories of supersymmetry and superstring theory Their mass yields an important boundary condition for grand unification models They are the best candidates for dark matter in the universe and their mass could determine its large scale structure and evolution Neutrinos probe the interior of collapsing stars and understanding them may lead to a solution of the solar neutrino problem In ten chapters written by experts in each of these fields this book gives a comprehensive presentation of our current knowledge of the neutrino of its role in nuclear particle and astrophysics theories and of ongoing experimental efforts to learn more about its own nature Graduate students and researchers in these fields will find this book a reliable advanced text and source of reference

High Energy Physics Index, 1993

Weigh Them All! Sunny Vagnozzi, 2020-08-13 The three neutrinos are ghostly elementary particles that exist all across the Universe Though every second billions of them fly through us they are extremely hard to detect We used to think they had no mass but recently discovered that in fact they have a tiny mass The quest for the neutrino mass scale and mass ordering specifying how the three masses are distributed is an extremely exciting one and will open the door towards new physics operating at energy scales we can only ever dream of reaching on Earth This thesis explores the use of measurements of the Cosmic Microwave Background the oldest light reaching us a snapshot of the infant Universe and maps of millions of galaxies to go after the neutrino mass scale and mass ordering Neutrinos might teach us something about the mysterious dark energy powering the accelerated expansion of the Universe or about cosmic inflation which seeded the initial conditions for the Universe Though extremely baffling neutrinos are also an exceptionally exciting area of research and cosmological observations promise to reveal a great deal about these elusive particles in the coming years

Progress in atomic physics neutrinos and gravitation G. Chardin, 1992

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