

# The Role of Neutrinos, Strings, Gravity, and Variable Cosmological Constant in Elementary Particle Physics

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# Role Of Neutrinos Strings Gravity And Variable Cosmological Constant In Elementary Particle Physics

**JG Myers**



## **Role Of Neutrinos Strings Gravity And Variable Cosmological Constant In Elementary Particle Physics:**

The Role of Neutrinos, Strings, Gravity, and Variable Cosmological Constant in Elementary Particle Physics Behram N. Kursunogammalu, Stephan L. Mintz, Arnold Perlmutter, 2001-09-30 This volume the proceedings of the Coral Gables Conference held December 12 16 2000 contains some recent developments in the theory of gravitation and discusses in particular the fact that gravity like electrodynamics is both attractive and repulsive This property of gravitation enables us 1 to explain the observed expansion of the universe and at the same time its increasing acceleration 2 to clarify the reasons for the expansion of the universe together with competing forces of repulsive quintessence and the gravitational force of ordinary matter Furthermore given very strong gravitational forces of black holes particles reach high energies and copiously emit gamma rays as well as neutrinos The fact that these gamma rays burst at cosmic regions does imply that gravity can be a source of electromagnetism We have thus obtained an experimental fact that the two long range forces of gravity and electricity are unified The conference also had discussions on neutrino masses the cosmological constant and violation of the Lorentz invariance

**The Role of Neutrinos, Strings, Gravity, and Variable Cosmological Constant in Elementary Particle Physics** Behram N. Kursunogammalu, Stephan L. Mintz, Arnold Perlmutter, 2007-05-08 th The 29 International Conference was held as the first one of the millennium at its Fort Lauderdale venue These conferences began with High Energy Physics being the main topic by introducing gradually cosmology into its programs These proceedings of the 2000 conference reflect the variety of topics and ideas discussed Our future conferences will be designed somewhat akin to the early Coral Gables Conferences where we shall seek some convergence of ideas For this reason various committees have been formed from among the participating physicists The committees and their memberships are listed in these proceedings We further decided for the first time to include some graduate student participants in our future meetings for which also a committee has already been established The topics will demonstrate a more activist structure of the Coral Gables Conferences for example the duality of the gravitational forces and expansion of the universe will be discussed from this point of view since it conveys a convergence to the ideas of quintessence versus the ordinary theory which are considered as the cause of the expansion of the universe We further wish to announce that the future conferences will assume a collective organization where several committees as listed in these proceedings will have their input into the conference We have now introduced new topics and ideas which referred especially to the attractive and repulsive nature of the gravitational force These proceedings of the conference contain a variety of topics and ideas

**Neutrinos** Arnold S. Lavro, 2002 Neutrinos are one of the most abundant particles in the universe Because they have very little interaction with matter however they are incredibly difficult to detect Neutrinos are similar to the more familiar electron with one crucial difference neutrinos do not carry electric charge Because neutrinos are electrically neutral they are not affected by the electromagnetic forces which act on electrons Three types of neutrinos are known Each type or flavour of neutrino is related to a charged particle which gives

the corresponding neutrino its name Hence the electron neutrino is associated with the electron and two other neutrinos are associated with heavier versions of the electron called the muon and the tau The book presents citations from the literature for the last three years from the journal literature and the existent book literature Access is provided by subject author and title indexes

**Special Relativity** Jürgen Ehlers, Claus Lämmerzahl, 2006-09-11 After a century of successes physicists still feel the need to probe the limits of the validity of theories based on special relativity Canonical approaches to quantum gravity non commutative geometry string theory and unification scenarios predict tiny violations of Lorentz invariance at high energies The present book based on a recent seminar devoted to such frontier problems contains reviews of the foundations of special relativity and the implications of Poincar invariance as well as comprehensive accounts of experimental results and proposed tests The book addresses besides researchers in the field everyone interested in the conceptual and empirical foundations of our knowledge about space time and matter

**Short Distance Behavior of Fundamental Interactions** Behram N. Kursunoglu, 2003-06-26 Topics included are experimental and theoretical cosmology relativity at the Planck scale high energy collisions neutrino reactions and other weak processes as well as recent developments in quantization

**American Book Publishing Record**, 2002 **The British National Bibliography** Arthur James Wells, 2001 Physics Briefs, 1993 High Energy Physics Index, 1990 **Thông báo sách mới**, 2003

**INIS Atomindex**, 1988 Scientific and Technical Aerospace Reports, 1992 **Signalnai** informat[s]ii, 1991

Dissertation Abstracts International, 2005 Mathematical Reviews, 2006 **Cosmology and Particle Physics** V. de Sabbata, Ho Tso-Hsiu, 2012-12-06 In recent years there has been a steadily increasing cross fertilization between cosmology and particle physics on both the theoretical and experimental levels Particle physics has provided new experimental data from the big accelerators in operation and data from space satellites are accumulating rapidly Cosmology is still one of the best laboratories for testing particle theory The present work discusses such matters in the context of inflation strings dark matter neutrinos and gravitational wave physics in the very early universe field theory at the Planck scale and high energy physics A particular emphasis has been placed on a new topology for spatial infinity on the relation between temperature and gravitational potential a canonical formulation of general relativity the neutrino mass spin in the early universe the measurement of gravity in the 10 100 m range galaxy galaxy and cluster cluster correlation black holes string theory and string string duality The work also presents a beautiful review of high energy elementary particle physics treating the meaning status and perspectives of unification and standard model gauge couplings

**International Aerospace Abstracts**, 1990 *Confluence of Cosmology, Massive Neutrinos, Elementary Particles, and Gravitation* Behram N.

Kursunogammalu, Stephan L. Mintz, Arnold Perlmutter, 2005-12-19 Just before the preliminary program of Orbis Scientiae 1998 went to press the news in physics was suddenly dominated by the discovery that neutrinos are after all massive particles This was predicted by some physicists including Dr Behram Kusunoglu who had a paper published on this subject in 1976 in the

Physical Review Massive neutrinos do not necessarily simplify the physics of elementary particles but they do give elementary particle physics a new direction If the dark matter content of the universe turns out to consist of neutrinos the fact that they are massive should make an impact on cosmology Some of the papers in this volume have attempted to provide answers to these questions We have a long way to go before we find the real reasons for nature's creation of neutrinos Another neutrino related event was the passing of their discoverer Fredrick Reines The trustees of the Global Foundation members of the Orbis Scientiae 1998 dedicate this conference to Fredrick Reines of the University of California at Irvine The late Professor Reines was a loyal and active member of these series of conferences on the frontiers of physics and cosmology since 1964 He also served as one of the trustees of the Global Foundation for the past three years Professor Reines discovered the most elusive particle the neutrino in 1954 We are proud to say that we recognized the importance of this discovery by awarding him the J **Government Reports Announcements & Index**, 1995 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

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