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Predicting the T2K Neutrino Flux and Measuring Oscillation Parameters Tomislav Vladislavljevic,2020-09-14 This thesis reports the calculation of neutrino production for the T2K experiment the most precise a priori estimate of neutrino production that has been achieved for any accelerator based neutrino oscillation experiment to date The production of intense neutrino beams at accelerator facilities requires exceptional understanding of chains of particle interactions initiated within extended targets In this thesis the calculation of neutrino production for T2K has been improved by using measurements of particle production from a T2K replica target taken by the NA61 SHINE experiment This enabled the reduction of the neutrino production uncertainty to the level of 5% which will have a significant impact on neutrino oscillation and interaction measurements by T2K in the coming years In addition to presenting the revised flux calculation methodology in an accessible format this thesis also reports a joint T2K measurement of muon neutrino and antineutrino disappearance and the accompanying electron neutrino and antineutrino appearance with the updated beam constraint

The 2nd International Workshop on Neutrino Oscillations and Their Origin Y. Suzuki,2001 Contains many discussions on phenomenology and theories about neutrino mass and oscillations *Measurement of Neutrino Interactions and Three Flavor Neutrino Oscillations in the T2K Experiment* Tatsuya Kikawa,2015-09-18 This book is based on the author's work in the T2K long baseline neutrino oscillation experiment in which neutrinos are generated by a proton beam and are detected by near and far neutrino detectors In order to achieve the precise measurement of the neutrino oscillation an accurate understanding of the neutrino beam and the neutrino interaction is essential Thus the author measured the neutrino beam properties and the neutrino interaction cross sections using a near neutrino detector called INGRID and promoted a better understanding of them Then the author performed a neutrino oscillation analysis using the neutrino beam and neutrino interaction models verified by the INGRID measurements As a result some values of the neutrino CP phase are disfavored at the 90% confidence level If the measurement precision is further improved we may be able to discover the finite CP phase which involves the CP violation Thus this result is an important step towards the discovery of CP violation in the lepton sector which may be the key to understanding the origin of the matter antimatter asymmetry in the universe *Energy Research Abstracts* ,1989 *Neutrino Oscillations And Their Origin, Proceedings Of The 2nd International Workshop (Noon2000)* K Kaneyuki,M Miura,Masayuki Nakahata,Yoichiro Suzuki,2001-12-21 The aim of this workshop was to put together the efforts from various fields necessary for understanding neutrino oscillations in detail from both experimental and theoretical points of view One of the main experimental issues was to understand the absolute flux of both the atmospheric and the solar neutrinos in order to obtain detailed parameter information on neutrino oscillations The proceedings contain many discussions on phenomenology and theories about neutrino mass and oscillations The topics include solar neutrino

oscillations neutrino mixing and the neutrino mass matrices the origin of the neutrino masses long baseline neutrino oscillation experiments KamLAND and low energy neutrino measurements Related subjects such as e experiments and proton decay are also discussed *Particles And The Universe: Proceedings Of The 12th Lake Winter Institute* Alan Astbury, Bruce A Campbell, Faqir C Khanna, James L Pinfold, 1998-07-31 This volume addresses the important questions at the interface of particle physics cosmology and nuclear astrophysics It includes the latest results from LEP 2 primordial nucleosynthesis and dark matter experiments to measure the cosmic background radiation and experiments in the laboratory with radioactive beams to ascertain the importance of astrophysics in the universe Also presented are the new results at highest momentum transfer in positron proton collisions from HERA **Scientific and Technical Aerospace Reports**, 1995 **High Energy Physics 99 Proceedings of the International Europhysics Conference on High Energy Physics, Tampere, Finland, 15-21 July 1999** K Huitu, H Kurki-Suonio, J Maalampi, 2000-01-01 High Energy Physics 99 contains the 18 invited plenary presentations and 250 contributions to parallel sessions presented at the International Europhysics Conference on High Energy Physics The book provides a comprehensive survey of the latest developments in high energy physics Topics discussed include hard high energy structure functions soft interactions heavy flavor the standard model hadron spectroscopy neutrino masses particle astrophysics field theory and detector development *Nuclear Science Abstracts*, 1976-06 **Fermilab Research Program Workbook**, 1986 *A Search for Muon Neutrino to Electron Neutrino Oscillations in the MINOS Experiment* Juan Pedro Ochoa-Ricoux, 2011-04-11 The centerpiece of the thesis is the search for muon neutrino to electron neutrino oscillations which would indicate a non zero mixing angle between the first and third neutrino generations 13 currently the holy grail of neutrino physics The optimal extraction of the electron neutrino oscillation signal is based on the novel library event matching LEM method which Ochoa developed and implemented together with colleagues at Caltech and at Cambridge which improves MINOS Main Injector Neutrino Oscillator Search reach for establishing an oscillation signal over any other method LEM will now be the basis for MINOS final results and will likely keep MINOS at the forefront of this field until it completes its data taking in 2011 Ochoa and his colleagues also developed the successful plan to run MINOS with a beam tuned for antineutrinos to make a sensitive test of CPT symmetry by comparing the inter generational mass splitting for neutrinos and antineutrinos Ochoa's in depth creative approach to the solution of a variety of complex experimental problems is an outstanding example for graduate students and longtime practitioners of experimental physics alike Some of the most exciting results in this field to emerge in the near future may find their foundations in this thesis **First Measurement of Neutrino and Antineutrino Oscillation at T2K** Kirsty Elizabeth Duffy, 2017-09-13 This thesis reports the measurement of muon neutrino and antineutrino disappearance and electron neutrino and antineutrino appearance in a muon neutrino and antineutrino beam using the T2K experiment It describes a result in neutrino physics that is a pioneering indication of charge parity CP violation in neutrino oscillation the

first to be obtained from a single experiment Neutrinos are some of the most abundant but elusive particles in the universe and may provide a promising place to look for a potential solution to the puzzle of matter antimatter imbalance in the observable universe It has been firmly established that neutrinos can change flavour or oscillate as recognised by the 2015 Nobel Prize The theory of neutrino oscillation allows for neutrinos and antineutrinos to oscillate differently CP violation and may provide insights into why our universe is matter dominated Bayesian statistical methods including the Markov Chain Monte Carlo fitting technique are used to simultaneously optimise several hundred systematic parameters describing detector beam and neutrino interaction uncertainties as well as the six oscillation parameters 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 **Are There Really Neutrinos?** Allan D. Franklin,Alysia D. Marino,2020-05-07 This intriguing and accessible book examines the experiments on neutrino oscillations It argues that this history gives us good reason to believe in the existence of neutrinos a particle that interacts so weakly with matter that its interaction length is measured in light years of lead Yet the scientific process has provided evidence of the elusive neutrino Written in a style accessible to any reader with a college education in physics Are There Really Neutrinos is of interest to students and researchers alike This second edition contains a new epilogue highlighting the new developments in neutrino physics over the past 20 years Conference on Lasers and Electrooptics, 10-12 June 1981, IEEE/OSA, Washington, D.C.,1981 **Government Reports Annual Index** ,1988 *Illinois Technograph* ,1952 **Acoustic Scattering Characteristics of Double-layered Microshells and Asymmetric Oscillations of Cavitation Bubbles in Microvessels** Shengping Qin,2005

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