

Solar Neutrino Detection

The neutrinos coming from the sun are all electron type neutrinos (ν_e):

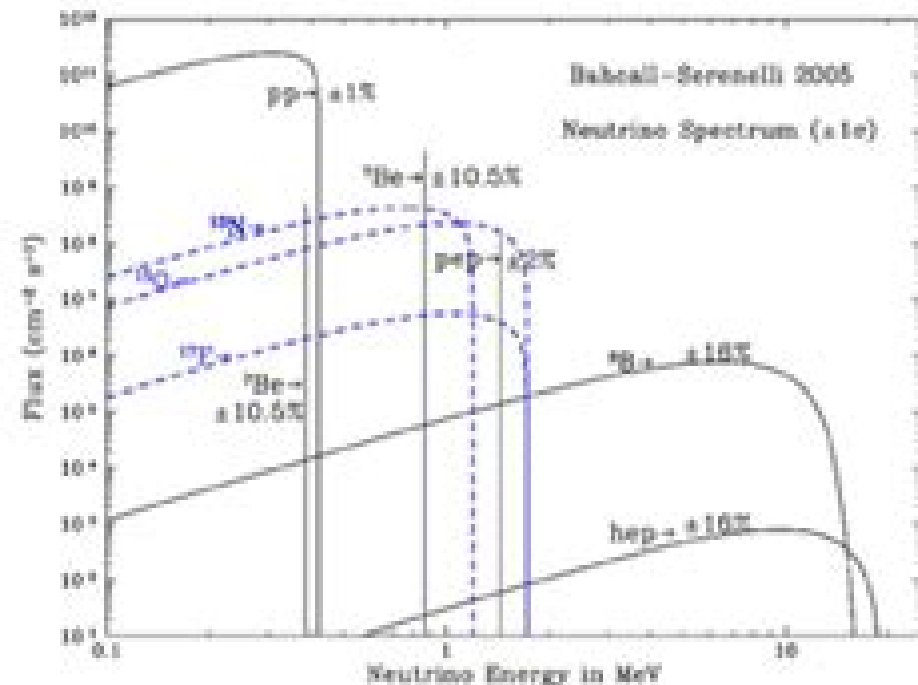
They come in many different energies (from 0.1 - 16 MeV).

We can detect them here on Earth with:

LARGE (due to low neutrino interaction rate)

UNDERGROUND (to reduce cosmic ray background (mostly μ^{\pm}))

DETECTORS



Low Energy Solar Neutrino Detection

Raymond Davis, Jr.



Low Energy Solar Neutrino Detection:

Low Energy Solar Neutrino Detection, Proceedings Of The 2nd International Workshop Shigetaka Moriyama, Masayuki Nakahata, Yoichiro Suzuki, 2002-01-14 This proceedings volume presents discussions on the technical aspect of the detection of low energy solar neutrinos Most of the problems related to the experiments aiming to measure low energy solar neutrinos are dealt with

The 2nd International Workshop on Low Energy Solar Neutrino Detection Shigetaka Moriyama, Yoichiro Suzuki, Masayuki Nakahata, 2001 This proceedings volume presents discussions on the technical aspect of the detection of low energy solar neutrinos Most of the problems related to the experiments aiming to measure low energy solar neutrinos are dealt with

Low Temperature Detectors for Neutrinos and Dark Matter II Luis Gonzalez-Mestres, Denis Perret-Gallix, 1988

Beyond the Desert 2002 H. V. Klapdor-Kleingrothaus, 2003-11-01 Containing the Proceedings of the Third International Conference on Physics Beyond the Standard Model this book reports the latest experimental and theoretical results and ideas in this exciting field at the interface between particle physics astrophysics and nuclear physics Taken as a whole this book presents an overview of the current statu

100 Years of Subatomic Physics Ernest M. Henley, Stephen D. Ellis, 2013 This book reviews the important achievements in subatomic physics in the past century The chapters are divided into two parts nuclear physics and particle physics This book provides academics and researchers an essential overview of the present state of knowledge in nuclear and particle physics

Proceedings of the Fourth International Workshop on the Identification of Dark Matter Neil John Curwen Spooner, 2003 The objective of this workshop series is to assess the status of work attempting to identify what constitutes dark matter in particular to consider the techniques being used how successful they are and what new techniques are likely to improve prospects for identifying likely dark matter candidates in the future

Particle Physics At The Year Of Light - Proceedings Of The Seventeenth Lomonosov Conference On Elementary Particle Physics Alexander I Studenikin, 2017-04-17 The volume of these proceedings is devoted to a wide variety of items both in theory and experiment of particle physics such as electroweak theory fundamental symmetries tests of the standard model and beyond neutrino and astroparticle physics hadron physics gravitation and cosmology physics at the present and future accelerator

Handbook of Radioactivity Analysis Michael F. L'Annunziata, 2020-03-03

Handbook of Radioactivity Analysis Radiation Physics and Detectors Volume One and Radioanalytical Applications Volume Two Fourth Edition is an authoritative reference on the principles practical techniques and procedures for the accurate measurement of radioactivity everything from the very low levels encountered in the environment to higher levels measured in radioisotope research clinical laboratories biological sciences radionuclide standardization nuclear medicine nuclear power and fuel cycle facilities and in the implementation of nuclear forensic analysis and nuclear safeguards It includes sample preparation techniques for all types of matrices found in the environment including soil water air plant matter and animal tissue and surface swipes Users will find a detailed discussion of our current understanding of the atomic nucleus

nuclear stability and decay nuclear radiation and the interaction of radiation with matter relating to the best methods for radionuclide detection and measurement Spans two volumes Radiation Physics and Detectors and Radioanalytical Applications Includes a much expanded treatment of calculations required in the measurement of radionuclide decay energy of decay nuclear reactions radiation attenuation nuclear recoil cosmic radiation and synchrotron radiation Includes the latest advances in liquid and solid scintillation analysis alpha and gamma spectrometry mass spectrometric analysis gas ionization and nuclear track analysis and neutron detection and measurement Covers high sample throughput microplate techniques and multi detector assay methods

Technique And Application Of Xenon Detectors, Proceedings Of The International Workshop Yusuke Koshio, Shigetaka Moriyama, Masayuki Nakahata, Yoichiro Suzuki, 2003-01-14 Contents The Basic Properties of Liquid Xenon as Related to Its Application in Radiation Detectors W F Schmidt Non Proportionality of the Scintillation Yield in Liquid Xenon and Its Effect on the Energy Resolution for Gamma Rays T Doke Development of Liquid Xenon Detectors for Medical Imaging V Chepel The DAMA Pure Liquid Xenon Experiment R Bernabei DRIFT A Dark Matter Detector with Directional Sensitivity B Morgan Studies of Barium Ion Mobility in Liquid Xenon M Miyajima XENON A 1 Tonne Liquid Xenon Experiment for a Sensitive Dark Matter Search E Aprile Progress on the Enriched Xenon Observatory Double Beta Decay Experiment S Waldman and other papers Readership Researchers in high energy physics Keywords Low Energy Solar Neutrinos Dark Matter Double Beta Decay Liquid Xenon Gamma Ray Astronomy Radiation Detectors

Mosaic, 1991 **Neutrino Physics and Astrophysics** Gianpaolo Bellini, Livia Ludhova, 2012 This book contains chapters based on 9 of the lectures delivered at the Enrico Fermi School of Physics Neutrino Physics and Astrophysics held from 25 of July to 5 August 2011 The event was organized by the Italian Physical Society SIF jointly with the International School of Astro particle Physics ISAPP a network whose aim is to build up an astro particle community of both astrophysicists and particle physicists Included are chapters on Neutrino oscillation physics B Kayser Double beta decay E Fiorini Light neutrinos in cosmology S Pastor Neutrinos and the stars G G Raffelt High energy neutrinos and Solar Neutrinos Raymond Davis, Jr., 2018-05-11 A variety of evolutionary sequences of models for the solar interior has been computed corresponding to variations in input data to obtain some idea of the uncertainties involved in predicting a solar neutrino flux It is concluded that the neutrino flux can be estimated to within a factor of 2 the primary uncertainty being the initial homogeneous solar composition detailed results are given With a preferred value of the heavy element to hydrogen ratio $Z/X = 0.028$ the helium content necessary to fit a model to the observed solar luminosity is found to be $Y = 0.27$

Particle Physics: Perspectives And Opportunities - Report Of The Dpf Committee On Long-term Planning Robert N Cahn, Roberto Peccei, Michael E Zeller, Jonathon A Bagger, David G Cassel, Paul D Grannis, Frank J Sciulli, 1995-09-20 This book is the result of a broad based and in depth study of high energy physics commissioned by the Executive Committee of the Division of Particles and Fields of the American Physical Society This year long study was initiated in the early 1994 in the wake of the cancellation of the SSC

and is meant to complement the report of the Drell HEPAP subpanel charged with providing a vision for the future of the field. The DPF study of high energy physics was organized on the basis of the working groups each led by a number of co-conveners chosen among established leaders in the various subspecialties in the field. These conveners in turn organized their working groups by inviting other active workers in the discipline to participate and gathered further input from the community by holding a variety of specialized meetings and workshops. This book contains the final reports of the 11 working groups assembled for the study along with an extended overview and executive summary by the editors.

Astroparticle Physics - Proceedings Of The International School Dimitri V Nanopoulos, 1991-11-15 The interface between particle physics and cosmology known as astroparticle physics can play a key role in our understanding of the universe. This international school cosponsored by the Houston Advanced Research Center HARC and the Superconducting Super Collider Laboratory SSC was proposed as an effort to coordinate the explosion in knowledge and attract researchers to this fascinating discipline.

Encyclopedia Of Cosmology, The - Set 2: Frontiers In Cosmology (In 3 Volumes) Claudia De Rham, Andrew J Tolley, 2023-09-21 The second set of The Encyclopedia of Cosmology in three volumes continues this major long lasting seminal reference at the graduate student level laid out by the most prominent researchers in the general field of cosmology. Together these volumes will be a comprehensive review of the most important current topics in cosmology discussing the important concepts and current status in each field covering both theory and observation. These three volumes are edited by Dr Giovanni Fazio from the Center for Astrophysics Harvard Smithsonian with each volume authored or edited by specialists in the area. Modified Gravity by Claudia de Rham and Andrew Tolley Imperial College. Neutrino Physics and Astrophysics edited by Floyd Stecker NASA Goddard Space Flight Center. Black Holes edited by Zoltan Haiman Columbia University. These volumes follow the earlier publication in 2020 of The Encyclopedia of Cosmology which comprises the following four volumes: Galaxy Formation and Evolution by Rennan Barkana Tel Aviv University. Numerical Simulations in Cosmology edited by Kentaro Nagamine Osaka University. University of Nevada. Dark Energy by Shinji Tsujikawa Tokyo University of Science and Dark Matter by Jihn E Kim Seoul National University. The Encyclopedia aims to provide an overview of the most important topics in cosmology and serve as an up to date reference in astrophysics.

Particles And Cosmology - International School V A Matveev, E N Alexeev, Valery A Rubakov, Igor I Tkachev, 1992-08-31 Contents Theory Electroweak Baryon Number Non Conservation in Particle Physics and Cosmology V A Rubakov Constraints and Model Considerations for a 17 keV Neutrino R D Peccei Solar Neutrinos Measurement of the Solar e Flux with the Homestake 37Cl Detector K Lande SAGE The Soviet American Gallium Solar Neutrino Experiment V N Gavrin Calorimetric Measurements of an Artificial Neutrino Source Activity for the Baksan Gallium Germanium Neutrino Telescope I N Belousov et al The Status of Gallex R Wink The Sudbury Neutrino Observatory D Sinclair Results from Underground Experiments Recent Results from IBM J LoSecco J Learned Analysis of Rare Signals at the Baksan Underground Scintillation Telescope E N Alexeev Dark

Matter Axion Searches P Sikivie Gamma and Neutrino Astronomy Astrophysics Five Year Anniversary of Supernova 1987A in the Large Magellanic Cloud D K Nadyozhin Neutrino Physics and Core Collapse Supernovae W Hillebrandt Cosmic Rays Origin in Active Galactic Nuclei V I Dokuchaev Future Experiments Super Kamiokande Y Totsuka The Lake Baikal Neutrino Project L B Bezrukov Towards the Third Generation of Resonant Gravitational Wave Detectors F Ricci Readership Particle physicists and astrophysicists keywords **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

Neutrinos and Beyond National Research Council, Division on Engineering and Physical Sciences, Board on Physics and Astronomy, Neutrino Facilities Assessment Committee, 2003-06-13 The President's FY 2003 Budget Request for the National Science Foundation NSF under the Major Research Equipment and Facilities Construction Account called for a National Research Council NRC review of the scientific merits of IceCube and other proposed U S neutrino projects in the context of current and proposed capabilities throughout the world The NRC committee the Neutrino Facilities Assessment Committee NFAC was charged with providing scientific assessments of two possible future science initiatives 1 IceCube a very large volume detector of high energy neutrinos proposed for the South Pole and 2 a possible deep underground science facility to be developed in the United States to pursue a broad range of fundamental questions in physics and astronomy Fourteen persons were appointed to the committee and the first meeting was held in June 2002 with delivery of the final report expected within 6 months The committee's assessment was to be performed in the context of current and planned neutrino capabilities throughout the world Specifically the study was to address the unique capabilities of each class of new experiment and any possible redundancy between the two types of facility *Nucleosynthesis and Its Implications on Nuclear and Particle Physics* J. Audouze, Nicole Mathieu, 2012-12-06 Proceedings of the NATO Advanced Research Workshop Fifth Moriond Astrophysics Meeting Les Arcs France March 17-23 1985 **Literature 1988, Part 1** U. Esser, H. Hefele, Inge Heinrich, W. Hofmann, D. Krahn, V. R. Matas, Dr. Lutz D. Schmädel, 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

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