

Solar Neutrino Detection

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

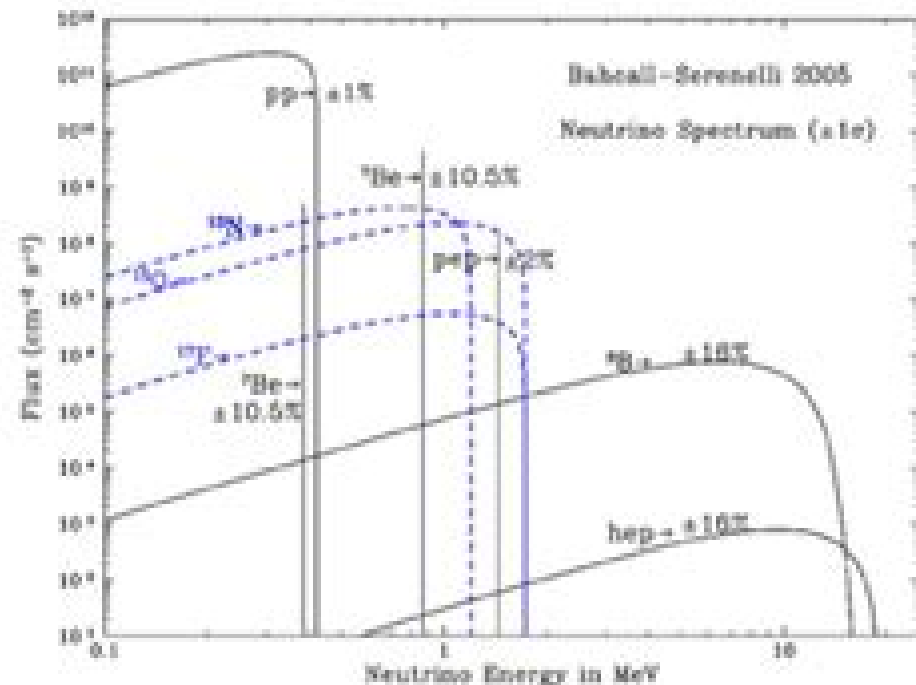
They come in many different energies (from 0.1 - 16 MeV).

We can detect them here on Earth with:

LARGE (due to low neutrino interaction rate)

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

DETECTORS



Low Energy Solar Neutrino Detection

Gianpaolo Bellini, Livia Ludhova



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

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

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

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

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