

International Symposium: Opportunities in Underground Physics

Asilomar, California, May 24-27, 2013

A forum to strengthen international support and cooperation for the large-scale underground detectors needed to address a broad physics program. These discussions will be used in the U.S. "Snowmass" strategy and planning process.

For information and registration, visit:

neutrino.physics.ucdavis.edu/indico/conferenceDisplay.py?confId=0

Confirmed Speakers:

Kaladi Babu	Anthony Mezzacappa
Andrew Blake	Naba Mondal
Flavio Cavanna	Stuart Raby
Mu-Chun Chen	Georg Raffelt
George Fuller	Pierre Ramond
André de Gouvêa	André Rubbia
Motoyasu Ikeda	James Strait
Kinuo Inoue	Hide-Kazu Tanaka
Boris Kayser	Hiro Tanaka
Greg Sullivan	Robert Tschirhart
Paul Langacker	Liangjian Wen
Manfred Lindner	Christopher Walter
Michele Maltoni	

Organizing Committee:

Robert Svoboda (co-chair)
Milind Diwan (co-chair)
Kaladi Babu
Alexander Friedland
Maury Goodman
Boris Kayser
Jogesh Pati
Kate Scholberg
Robert Wilson

Sponsored by: The Institute for Nuclear and Particle Astrophysics and Cosmology (INPAC) of the University of California, Argonne National Laboratory, and Brookhaven National Laboratory; with additional support from the U.S. Department of Energy