

Monday 22 June

7:00 AM US CDT	Opening		
7:00 AM	10 Welcome	Steve Brice	Fermilab
7:10 AM	5 Update on IUPAP neutrino panel	Nigel Smith	SNOLab
7:15 AM	5 The Snowmass process for neutrinos	Kate Scholberg	Duke University
7:20 AM	35+5 Neutrinos in the era of multi-messenger astronomy	Francis Halzen	University of Wisconsin, Madison
8:00 AM US CDT	10 Break		
8:10 AM	25+5 A review of progress in R&D for neutrino detectors	David Nygren	University of Texas, Arlington
8:40 AM	17+3 Neutrino oscillation measurements with IceCube	Summer Blot	DESY/Zeuthen
9:00 AM US CDT	10 Break		
9:10 AM US CDT	Direct Neutrino Mass Measurements		
9:10 AM	17+3 Mass measurements with Ho-163	Maurits Haverkort	University of Heidelberg
9:30 AM	20+5 Project 8	Noah Oblath	Pacific Northwest National Laboratory
9:55 AM	20+5 KATRIN: first results and future perspectives	Susanne Mertens	Technical University Munich and Max Planck Institute for Physics
10:20 AM US CDT	10 Break		
10:30 AM	60 Poster Session		
11:30 AM US CDT	End of Day		

Tuesday 23 June

7:00 AM US CDT	Neutrino Interactions		
7:00 AM	25+5 Historical Review and Future program of neutrino cross section measurements and calculations	Noemi Rocco	Argonne National Laboratory and Fermilab
7:30 AM	17+3 Connections between neutrino and electron scattering	Adi Ashkenazi	MIT
7:50 AM US CDT	10 Break		
8:00 AM	20+5 The Neutrino's View of the Nucleus: New Results from MINERvA	Deepika Jena	Fermilab
8:25 AM	20+5 Neutrino Interaction Measurements on Argon	Kirsty Duffy	Fermilab
8:50 AM	20+5 Cross-section measurements with NOvA	Linda Cremonesi	University College London
9:15 AM US CDT	10 Break		
9:25 AM	20+5 Neutrino Interaction Measurements at T2K	Stephen Dolan	CERN
9:50 AM	20+5 Results from COHERENT	Jason Newby	ORNL
10:15 AM	17+3 Future uses of CEvNS	Raimund Strauss	Technical University Munich
10:35 AM US CDT	10 Break		
10:45 AM US CDT	Solar neutrinos		
10:45 AM	20+5 First detection of solar neutrinos from CNO cycle with Borexino	Gioacchino Ranucci	INFN Sezione di Milano
11:10 AM	17+3 SAGE and BEST	Vladimir Gavrin	Institute for Nuclear Research
11:30 AM US CDT	End of day		

Wednesday 24 June

7:00 AM US CDT	Theory of neutrino mass, mixing, leptogenesis, and BSM		
7:00 AM	20+5 Neutrinos at CERN	Tomoko Ariga	Kyushu University
7:25 AM	20+5 Searches for Heavy Neutral Leptons at the LHC	Un-ki Yang	Seoul National University
7:50 AM US CDT	10 Break		
8:00 AM	17+3 Flavor Physics and Neutrinos	Ana M. Teixeira	LPC Clermont
8:20 AM	17+3 Leptogenesis	Giorgio Arcadi	University of Rome Three
8:40 AM	17+3 BSM Searches in Neutrino Experiments	Sanjib Kumar Agarwalla	Institute of Physics, Bhubaneswar
9:00 AM US CDT	10 Break		
9:10 AM US CDT	Neutrino Cosmology		
9:10 AM	17+3 Warm dark matter and sterile neutrinos	Kev Abazajian	University of California, Irvine
9:30 AM	20+5 Cosmological probes of standard neutrino scenarios	Lloyd Knox	University of California, Davis
9:55 AM	20+5 Cosmological probes of non-standard neutrino scenarios	Yvonne Wong	University of New South Wales
10:20 AM US CDT	10 Break		
10:30 AM	60 Poster Session		
11:30 AM US CDT	End of Day		

Thursday 25 June

7:00 AM US CDT	Reactor and geo-neutrinos		
7:00 AM	17+3 Status of NEOS-II	Young Ju Ko	IBS
7:20 AM	17+3 RENO	Jonghee Yoo	KAIST
7:40 AM	17+3 New Results from the Double Chooz Experiment	Thiago Bezerra	SUBATECH-CNRS/IN2P3 & University of Sussex
8:00 AM US CDT	10 Break		
8:10 AM	17+3 Recent results from Daya Bay	Jiajie Ling	Sun Yat-sen University
8:30 AM	17+3 JUNO	Yue Meng	Shanghai Jiao Tong University
8:50 AM	17+3 Geo-neutrinos	Hiroko Watanabe	Tohoku University
9:10 AM US CDT	10 Break		
9:20 AM	17+3 Very Short Baseline Reactor Neutrinos - Motivation and Overview	Muriel Fallot	Subatech lab., University of Nantes, CNRS/in2p3, IMTA
9:40 AM	17+3 Recent results from the DANSS experiment	Yuri Shitov	JINR
10:00 AM	17+3 Recent Results from the Precision Reactor Oscillation and Spectrum (PROSPECT) Experiment	Bryce Littlejohn	Illinois Institute of Technology
10:20 AM US CDT	10 Break		
10:30 AM	17+3 Antineutrino Monitoring of Reactors for Nuclear Nonproliferation	Tomi Akindele	Lawrence Livermore National Laboratory
10:50 AM	17+3 Accurate Measurement of Electron Antineutrinos of U-235 Fissions from the STEREO experiment	Stefan Schoppmann	Max-Planck-Institut für Kernphysik, Heidelberg
11:10 AM	17+3 Observation of sterile antineutrino oscillation in Neutrino-4 experiment at SM-3 reactor	Anatolii Serebrov	NRC "KI" Petersburg Nuclear Physics Institute, Gatchina
11:30 AM US CDT	End of Day		

Monday 29 June

7:00 AM US CDT	Long baseline experiments and beams		
7:00 AM	5	Welcome to 2nd week of the conference	Marvin Marshak University of Minnesota
7:05 AM	17+3	J-PARC Accelerator and Neutrino Beamline Upgrade Program	Ken Sakashita KEK
7:25 AM	17+3	Hyper-Kamiokande	Masaki Ishitsuka Tokyo University of Science
7:45 AM	17+3	Long baseline neutrino oscillation phenomenology	Irina Mocioiu Pennsylvania State University
8:05 AM US CDT	10	Break	
8:15 AM	17+3	LBNF and PIP-II	Lia Meringa Fermilab
8:35 AM	17+3	DUNE: Progress and Physics	Michael Mooney Colorado State University
8:55 AM	17+3	Beyond the next generation (T2HK, THEIA, ESSnuSB, INO)	Josh Klein University of Pennsylvania
9:15 AM US CDT	10	Break	
9:25 AM	55	Poster Session	
10:20 AM US CDT	10	Break	
10:30 AM	17+3	Targetry challenges for the next generation of high intensity neutrino beams	Robert Zwaska Fermilab
10:50 AM	17+3	Hadron Production	Matej Pavin TRIUMF
11:10 AM	17+3	Novel neutrino beams	Andrea Longhin University of Padova
11:30 AM US CDT		End of day	

Tuesday 30 June

7:00 AM US CDT	Probing the universe: neutrino astronomy		
7:00 AM	17+3	Pre-supernova neutrinos	Chinami Kato Tohoku University
7:20 AM	17+3	Recent developments in supernova neutrino flavor conversions	Alessandro Mirizzi INFN Bari
7:40 AM	20+5	Recent results and future prospects from Super-Kamiokande	Yasuhiro Nakajima ICRR, University of Tokyo
8:05 AM US CDT	10	Break	
8:15 AM	20+5	Neutrinos in the Mediterranean Sea	Dorothea Samtleben NIKHEF/Leiden University
8:40 AM	20+5	Recent results in high-energy neutrino astrophysics with IceCube	Marcos Santander University of Alabama
9:05 AM US CDT	10	Break	
9:15 AM	20+5	Prospects in UHE neutrino astronomy	Stephanie Wissel Pennsylvania State University
9:40 AM	20+5	Ultra-High Energy neutrinos at the Pierre Auger Observatory	Carla Bleve LPSC, Grenoble
10:05 AM US CDT	10	Break	
10:15 AM	20+5	Review of indirect detection of dark matter with neutrinos	Sergio Palomares-Ruiz IFIC (CSIC - U. Valencia)
10:40 AM	20+5	Neutrino signals at dark matter direct detection experiments	Jocelyn Monroe Royal Holloway, University of London
11:05 AM	20+5	Fixed Target Dark Sector Searches	Claudia Frugiuele INFN Milano
11:30 AM US CDT		End of day	

Wednesday 1 July

7:00 AM US CDT	Neutrinoless double beta decay and underground facilities		
7:00 AM	20+5	Neutrinoless double beta decay searches: theory and motivation	Sergey Petcov SISSA Trieste and INFN Trieste
7:25 AM	17+3	GERDA, Majorana and LEGEND - towards a background-free ton-scale Ge76 experiment	Yoann Kermaidic MPI Heidelberg
7:45 AM US CDT	10	Break	
7:55 AM	17+3	CUORE Results and the CUPID Project	Thomas O'Donnell Virginia Tech
8:15 AM	17+3	Results from KamLAND-ZEN and SNO+	Christopher Grant Boston University
8:35 AM	17+3	Xe-136 Experiments, present and future	J.J. Gomez Cadenas Donostia International Physics Center
8:55 AM US CDT	10	Break	
9:05 AM	20+5	Double beta decay matrix elements	Javier Menendez University of Barcelona
9:30 AM	20+5	Future Neutrinoless Double Beta Decay Experiments	Jason Detwiler University of Washington
9:55 AM	20+5	Worldwide Underground Facilities	Jaret Heise Sanford Underground Research Facility
10:20 AM US CDT	10	Break	
10:30 AM	60	Poster Session	
11:30 AM US CDT		End of day	

Thursday 2 July

7:00 AM US CDT	Accelerator sterile neutrino searches		
7:00 AM	17+3	Sterile Neutrino Global Picture	Pedro Machado Fermilab
7:20 AM	17+3	Searches for New Physics with MicroBooNE	Georgia Karagiorgi Columbia University
7:40 AM US CDT	10	Break	
7:50 AM	17+3	JSNS ² Experiment	Takasumi Maruyama KEK
8:10 AM	17+3	MiniBooNE Oscillation Results with Complete Dataset	Adrien Hourlier MIT
8:30 AM	17+3	ICARUS and the Fermilab Short Baseline Neutrino Program	Minerba Betancourt Fermilab
8:50 AM US CDT	10	Break	
9:00 AM US CDT	Long baseline experiments and beams		
9:00 AM	17+3	Final Long-Baseline Results from MINOS and MINOS+	Tom Carroll University of Wisconsin, Madison
9:20 AM	20+5	New Oscillation Results from the NOvA Experiment	Alex Himmel Fermilab
9:45 AM	20+5	Latest Neutrino Oscillation Results from T2K	Patrick Dunne Imperial College London
10:10 AM US CDT	10	Break	
10:20 AM US CDT	Closing		
10:20 AM	25+5	Experimental outlook	Joseph Formaggio MIT
10:50 AM	25+5	Theoretical outlook	Goran Senjanovic ICTP, Trieste & LMU, Munich
11:20 AM	5	INC report and Neutrino 2022	Stephen Parke Fermilab
11:25 AM	5	Closing remarks	Sam Zeller Fermilab
11:30 AM US CDT		Conference Close	