

Session Program

21-26 Jun 2026



**Neutrino 2026: XXXII International
Conference on Neutrino Physics and
Astrophysics**

Plenary Talks

University of California, Irvine, Conference Center

Monday 22 June

09:00

Plenary Talks: Opening Talk

Session | **Location:** University of California, Irvine, Conference Center

09:00–09:30 **Neutrino Discovery**

Speaker

Bob Svoboda

09:30–10:00 **Theory Perspective**

Speaker

Prof. Stuart Raby

10:00–10:30 **Global Fit**

Speaker

Prof. Maria Concepcion Gonzalez-Garcia

10:30

11:00

Plenary Talks: Plenary 2

Session | **Location:** University of California, Irvine, Conference Center

11:00–11:25 **JUNO TAO**

Speaker

Yichen Li

11:25–12:00 **JUNO**

Speaker

Prof. Yifang Wang

12:00–12:30 **Anomalies in Reactor Neutrinos**

Speaker

Dr Chao Zhang

12:30

14:00

Plenary Talks: Plenary 3

Session | **Location:** University of California, Irvine, Conference Center

14:00–14:30 **Review on Coherent Scattering**

Speaker

Janina Dorin Hakenmueller

14:30–15:00 **COHERENT**

Speaker

Sam Hedges

15:00–15:25 **LZ**

Speaker

Dongqing Huang

15:25

15:55

Plenary Talks: Plenary 4

Session | **Location:** University of California, Irvine, Conference Center

15:55–16:20

Sterile Neutrino Theory

Speaker

Matheus Hostert

16:20–16:45

MicroBOONE

Speaker

Jay Hyun Jo

16:45–17:10

JSNA

Speaker

ChangDong Shin

17:10–17:35

SBND

Speaker

Linyan Wan

17:35–18:00

ICARUS

Speaker

Prof. Michael Mooney

18:00

Tuesday 23 June

09:00

Plenary Talks: Plenary 5

Session | **Location:** University of California, Irvine, Conference Center

09:00–09:30 **NOvA**

Speaker

Prof. Zoya Vallari

09:30–09:55 **MINOS**

Speaker

Jennifer Thomas

09:55–10:25 **T2K**

Speaker

Sophie King

10:25

10:55

Plenary Talks: Plenary 6

Session | **Location:** University of California, Irvine, Conference Center

10:55–11:20 **Hyper-Kamiokande**

Speaker

Prof. Ryosuke Akutsu

11:20–11:45 **DUNE**

Speaker

Sowjanya Gollapinni

11:45–12:15

Future Long-baseline accelerator neutrino experiments (including ESSnuSB) - Beyond DUNE, HK

Speaker

Dr Budimir Klicek

12:15

14:00

Plenary Talks: Plenary 7

Session | **Location:** University of California, Irvine, Conference Center

14:00–14:25 **KATRIN**

Speaker

Christoph Wiesinger

14:25–14:50 **Project 8**

Speaker

Pranava Teja Surukuchi

14:50–15:15 **Cosmology: N_{eff} and m_{ν}**

Speaker
Lloyd Knox

15:15-15:45 **E&M properties**

Speaker
Prof. Yufeng Li

15:45

Wednesday 24 June

09:00

Plenary Talks: Plenary 8

Session | **Location:** University of California, Irvine, Conference Center

09:00–09:25 **SuperKamiokande**

Speaker

Dr Zhoujun Hu

09:25–09:50 **SNO+**

Speaker

Dr Tanner Kaptanoglu

09:50–10:15 **PandaX**

Speaker

Prof. Ke Han

10:15–10:40 **IceCube**

Speaker

Ali Kheirandish

10:40

11:10

Plenary Talks: Plenary 9

Session | **Location:** University of California, Irvine, Conference Center

11:10–11:40 **Cross Sections (Theory)**

Speaker

Joanna Sobczyk

11:40–12:05 **MicroBooNE**

Speaker

Patrick James Green

12:05–12:35 **Current State: Minerva/NOvA/T2K**

Speaker

Bryan Ramson

12:35

14:00

Plenary Talks: Plenary 10

Session | **Location:** University of California, Irvine, Conference Center

14:00–14:25 **ANNIE**

Speaker

Mayly Sanchez

14:25–14:50 **Theory of neutrinoless double beta decay**

Speaker

Vincenzo Cirigliano

15:15	<p>14:50-15:15 Nuclear matrix elements for double beta decay</p> <p>Speaker Jonathan Engel</p>
15:45	<p>Plenary Talks: Plenary 11 Session Location: University of California, Irvine, Conference Center</p>
	<p>15:45-16:10 CUORE</p> <p>Speaker Monica Sisti</p>
	<p>16:10-16:35 KamLAND Zen</p> <p>Speaker Ömer Penek</p>
	<p>16:35-17:00 LEGEND</p> <p>Speaker Prof. Carmen Romo Luque</p>
17:25	<p>17:00-17:25 Future of Double Beta Decay Experiments</p> <p>Speaker Gabriel Orebi Gann</p>

Thursday 25 June

09:00

Plenary Talks: Plenary 12

Session | **Location:** University of California, Irvine, Conference Center

09:00–09:30 **Neutrino Mass Theory**

Speaker

Ks Babu

09:30–10:00 **Flavor Models**

Speaker

Michael Schmidt

10:00–10:30 **Non-standard Models**

Speaker

Bhupal Dev

10:30

11:00

Plenary Talks: Plenary 13

Session | **Location:** University of California, Irvine, Conference Center

11:00–11:30 **Supernova Neutrinos (Theory)**

Speaker

Prof. John Beacom

11:30–12:00 **Supernova Neutrinos in Super-Kamiokande**

Speaker

Hiroyuki Sekiya

12:00–12:30 **Neutrinos and Gravitational Waves**

Speaker

Dr Kohta Murase

12:30

14:00

Plenary Talks: Plenary 14

Session | **Location:** University of California, Irvine, Conference Center

14:00–14:25 **PTOLEMY**

Speaker

Prof. Christopher Tully

14:25–14:55 **Nonstandard Cosmology and Neutrinos**

Speaker

Graciela Beatriz Gelmini

14:55–15:25 **Overview Radio-wave neutrino astrophysics**

Speaker

Prof. Abigail Viereg

15:25

Friday 26 June

09:00

Plenary Talks: Plenary 15

Session | **Location:** University of California, Irvine, Conference Center

09:00–09:25 **IceCube**

Speaker

Spencer Axani

09:25–09:50 **KM3Net**

Speaker

Paul De Jong

09:50–10:20 **KM3Net**

Speaker

Dr Silvia Celli

10:20

10:50

Plenary Talks: Plenary 16

Session | **Location:** University of California, Irvine, Conference Center

10:50–11:20 **Future astrophysical neutrino experiments**

Speaker

Prof. Donglian Xu

11:20–11:45 **Dark Matter & Neutrinos**

Speaker

Kevin Kelly

11:45–12:10 **HNL Searches**

Speaker

renata zukanovich funchal

12:10–12:40 **Neutrinos at LHC**

Speaker

Tomoko Ariga

12:40

14:00

Plenary Talks: Plenary 17

Session | **Location:** University of California, Irvine, Conference Center

14:00–14:30 **Future of Neutrino Interactions**

Speaker

Laura Iuliana Munteanu

14:30–15:00 **Liquid Scintillator**

Speaker

Prof. Jeffrey John Hartnell

15:30	15:00-15:30 AI/ML Speaker Leigh Howard Whitehead
16:00	Plenary Talks: Plenary 18 Session Location: University of California, Irvine, Conference Center
	16:00-16:25 AI/MP: Report from NPML Satellite Workshop Speaker kazuhiro terao
	16:25-16:50 Theia (report from workshop) Speaker Joshua R Klein
	16:50-17:20 Outlook into the Future Speaker Callum David Wilkinson
	17:20-17:25 Neutrino 2028
17:30	17:25-17:30 Closing