

The 26th International Workshop on Weak Interactions and Neutrinos (WIN2017)

Monday, 19 June 2017

Plenary: Welcome - Crystal Cove auditorium (08:50 - 09:00)

time	[id] title	presenter
08:50	[210] Welcome	Prof. CHEN, Mu-Chun

Plenary - Crystal Cove Auditorium (09:00 - 10:50)

-Conveners: Hisakazu Minakata

time	[id] title	presenter
09:00	[76] Working Group Overview: Neutrino Physics (Theory)	WINTER, Walter
09:40	[101] Working Group Overview: Neutrino Physics (Exp)	Prof. SOUSA, Alexandre
10:20	[79] Synthesizing Data: Global Fit (3-Neutrinos)	Prof. MARRONE, Antonio

Plenary - Crystal Cove Auditorium (11:20 - 12:40)

-Conveners: XIAO-GANG HE

time	[id] title	presenter
11:20	[107] Working Group Overview: Flavor and Precision Physics (Theory)	Prof. GRINSTEIN, Benjamin
12:00	[77] Working Group Overview: Flavor and Precision Physics (Experiment)	Dr MIHARA, Satoshi

Plenary - Crystal Cove Auditorium (14:10 - 15:50)

-Conveners: INA SARCEVIC

time	[id] title	presenter
14:10	[83] Working Group Overview: Astroparticle Physics and Cosmology	Dr WONG, Yvonne
14:50	[102] Direct Neutrino Mass Measurement	Prof. FORMAGGIO, Joseph Formaggio
15:20	[91] Neutrinoless Double Beta Decay	WINSLOW, Lindley

Plenary - Crystal Cove Auditorium (16:20 - 17:20)

-Conveners: Robert Svoboda

time	[id] title	presenter
16:20	[85] 30 years after SN1987A	Prof. NAKAHATA, Masayuki
16:50	[84] SN Neutrino Theory	Prof. DASGUPTA, Basudeb

Tuesday, 20 June 2017

Plenary - Pacific Ballroom ABC (09:00 - 10:50)

-Conveners: Jonathan Feng

time	[id] title	presenter
09:00	[92] Working Group Overview: New Physics at the EW Scale and Naturalness (Theory)	Prof. FAN, JiJi
09:40	[78] Working Group Overview: Electroweak Interactions (Experiment)	Prof. VELASCO, Mayda
10:20	[114] Dark Matter Searches	Prof. COOLEY, Jodi

Wednesday, 21 June 2017

Plenary - Pacific Ballroom ABC (09:00 - 11:00)

-Conveners: Michael Ratz

time	[id] title	presenter
09:00	[161] Proton Decay Theory	BABU, K.S.
09:30	[121] Proton Decay Searches	Prof. MIURA, Makoto
10:00	[82] GUTs, Neutrinos and Flavor Symmetries	Prof. MOHAPATRA, Rabindra
10:30	[88] Next Generation Long Baseline Neutrino Experiments and Technology	KUTTER, Thomas

Thursday, 22 June 2017

Plenary - Pacific Ballroom ABC (09:00 - 10:30)

-Conveners: John Gregory Learned

time	[id] title	presenter
09:00	[80] Synthesizing Data: Sterile Neutrinos	Dr GIUNTI, Carlo
09:30	[81] Reactor Neutrino Experiments and Anomalies	Prof. CAO, Jun
10:00	[103] Sterile Neutrino Searches	Dr DIWAN, Milind

Plenary - Pacific Ballroom ABC (11:00 - 12:30)

-Conveners: Simona Murgia

time	[id] title	presenter
11:00	[105] Dark Matter Theory	Prof. COVI, Laura
11:30	[136] Multi-messenger experiments.	Prof. VAN ELEWYCK, Véronique
12:00	[98] Multi-Messenger Implications for Cosmic-Ray Sources and Heavy Dark Matter	Prof. MURASE, Kohta

Friday, 23 June 2017

Plenary - Pacific Ballroom ABC (15:50 - 16:20)

-Conveners: Vittorio Palladino

time	[id] title	presenter
15:50	[97] Synthesizing Cosmological Data	Prof. MELCHIORRI, Alessandro

Plenary - Pacific Ballroom ABC (16:40 - 18:40)

-Conveners: Walter Winter

time	[id] title	presenter
16:40	[137] Working Group Summary: Neutrino Physics (Experiment)	BISHAI, Mary
17:10	[135] Working Group Summary: Neutrino Physics (Theory)	MACHADO, Pedro
17:40	[141] Working Group Summary: Electroweak Interactions (Experiment)	DEMERS, Sarah
18:10	[140] Working Group Summary: Electroweak Interactions (Theory)	ALTMANNSHOFER, Wolfgang

Saturday, 24 June 2017

Plenary - Pacific Ballroom ABC (09:00 - 11:00)

-Conveners: Jens Erler

time	[id] title	presenter
09:00	[139] Working Group Summary: Flavor and Precision Physics (Experiment)	Dr PAPA, Angela
09:30	[138] Working Group Summary: Flavor and Precision Physics (Theory)	Prof. CHANG, We-Fu
10:00	[143] Working Group Summary: Astroparticle Physics and Cosmology (Experiment)	ROTT, Carsten
10:30	[142] Working Group Summary: Astroparticle Physics and Cosmology (Theory)	HAMANN, Jan

Plenary - Conference Center (11:30 - 12:35)

-Conveners: Henry Sobel Sobel

time	[id] title	presenter
11:30	[144] WIN2017 Summary	Dr KAYSER, Boris
12:30	[204] WIN2019	Prof. MARRONE, Antonio