

15th Conference on the Intersections of Particle and Nuclear Physics (CIPANP 2025) Madison Wisconsin June 9-13

Friday, June 13, 2025

Rapporteur summaries (2241 Chamberlin Hall, Physics Building): Summaries 1 (8:30 AM - 10:30 AM)

time	[id] title	presenter
8:30 AM	[260] Physics at High Energies	MOHAN, Kirtimaan
8:45 AM	[261] Precision Physics at High Intensities	PALO, Dylan
9:00 AM	[262] Cosmic Physics and Dark Energy, Inflation, and Strong-Field Gravity	MADHAVACHERIL, Mathew
9:15 AM	[263] Neutrino Masses, Mixing and Interactions	PETTUS, Walter
9:30 AM	[271] Nuclear Forces and Structure, NN Correlations, and Medium Effects	HAGUE, Tyler
9:45 AM	[264] Tests of Symmetries and the Electroweak Interaction	GARDNER, Susan
10:00 AM	[265] Dark Matter	CHAVARRIA, Alvaro

Rapporteur summaries (2241 Chamberlin Hall, Physics Building): Summaries 2 (11:00 AM - 1:10 PM)

time	[id] title	presenter
11:00 AM	[267] Nuclear Structure for Neutrinos and Astrophysics	TEWS, Ingo TEWS, Ingo
11:15 AM	[268] Heavy Flavors and the CKM Matrix	MEIER, Frank
11:30 AM	[269] QCD, Hadron Spectroscopy, and Exotics	STAHL, Marian
11:45 AM	[270] Parton and Gluon Distributions in Nucleons and Nuclei:	REIMER, Paul
12:00 PM	[266] Particle and Nuclear Astrophysics	KNELLER, Jim
12:15 PM	[272] Quark Matter and High Energy Heavy Ion Collisions	TRIBEDY, Prithwish
12:30 PM	[273] Special Session on High energy Astrophysics with Neutrino Detectors:	LU, Lu
12:45 PM	[274] Closeout	SCHOLBERG, Kate