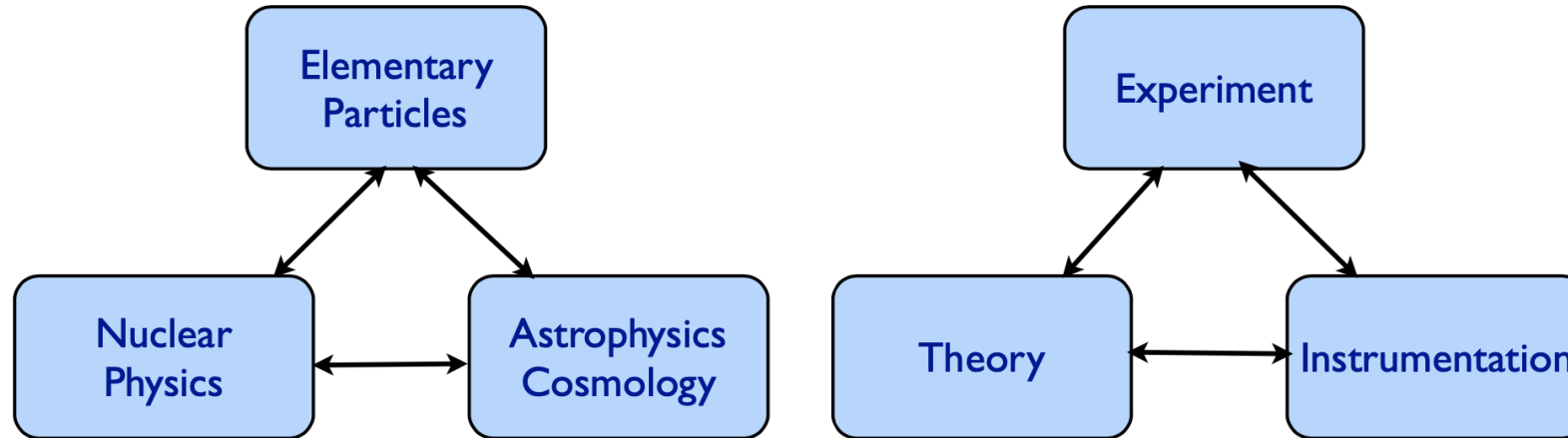


CIPANP 2025 Closeout



Kate Scholberg
Madison, WI
June 13, 2025

A vibrant and exciting meeting of intersections in spite of some headwinds...



Steamboat Springs 1984
Lake Louise 1986
Rockport 1988
Tucson 1991
St Petersburg 1994
Big Sky 1997
Quebec City 2000
NYC 2003

Rio Grande, PR 2006
San Diego 2009
St Petersburg 2012
Vail 2015
Indian Wells 2018
Lake Buena Vista 2022
Madison 2025
TBD 2028

Thank you to
the fantastic speakers
and attendees!

Organizing Committee

Jon Arrington (LBNL)

Keith Bechtol (Wisconsin)

Nadia Fomin (Tennessee)

Shih-Chieh Hsu (Washington)

Thia Keppell (JLab)

Hugh Lippincott (Santa Barbara)

Lu Lu (Wisconsin)

Rongrong Ma (BNL)

Carla Marin Benito (Barcelona)

Mark Pitt (Virginia Tech)

Catherine Vernieri (SLAC)

Anselm Vossen (Duke)

Elizabeth Worcester (BNL)

Pia Zurita (Regensburg)

Conveners

Physics at High Energies: Lisa Everett (Wisconsin), Josh Isaacson (FNAL), Laura Jeanty (Oregon)

Precision Physics at High Intensities: Paul King (Ohio), Emanuele Mereghetti (LANL), Dylan Palo (Fermilab),
Alli Zec (New Hampshire)

Cosmic Physics and Dark Energy, Inflation, and Strong-Field Gravity: Lauren Aldoroty (Duke),
Mathew Madhavacheril (UPenn), Laura Newburgh (Yale)

Neutrino Masses, Mixing and Interactions: Afroditi Papadopoulou (ANL), Julia Gehrlein (CSU),
Walter Pettus (Indiana)

Tests of Symmetries and the Electroweak Interaction: Jason Fry (Eastern Kentucky),
Susan Gardner (Kentucky), Paul Huffman (NCSU), Emilie Passemar (Indiana), William Terrano (ASU)

Dark Matter: Alvaro Chavarria (UW), Alvine Kamaha (UCLA), Yonatan Kahn (UIUC),
Shawn Westerdale (UC Riverside)

Particle and Nuclear Astrophysics: Kelly Chipps (ORNL), Wei Jia Ong (LLNL), Rebecca Surman (Notre Dame)

Nuclear Structure for Neutrinos and Astrophysics: Ingo Tews (LANL), Anna McCoy (ANL),
Christian Drischler (Ohio)

Heavy Flavors and the CKM Matrix: Rafael Silva Coutinho (Syracuse), Frank Meier (Duke), Alexey Petrov (USC)

QCD, Hadron Spectroscopy, and Exotics: Adam Szczepaniak (IU), Marian Stahl (CERN), Feng Yuan (LBNL)

Parton and Gluon Distributions in Nucleons and Nuclei: Radja Boughezal (ANL), Shujie Li (LBL),
Andreas Metz (Temple), Paul Reimer (ANL), Julie Roche (Ohio), Raza Sufian (NMSU)

Nuclear Forces and Structure, NN Correlations, and Medium Effects: Nadia Fomin (UTK), Tyler Hague (JLab),
Saori Pastore (WUSTL)

Quark Matter and High Energy Heavy Ion Collisions: Xin Dong (LBNL), Olga Evdokimov (UIC),
Jean-Francois Paquet (Vanderbilt), Prithwish Tribedy (BNL)

Special Session on High energy Astrophysics with Neutrino Detectors: Lu Lu (Wisconsin)

And for making everything run smoothly!

Hannah Soehn, U Wisc Conference Services

Aimee Lefkow, U Wisc Physics

Lu Lu's team of student helpers

Yash H. Alapuria

Maxwell Nakos

Matthias Thiesmeyer

Hannah Erpenbeck

Josh Peterson

Delaney Butterfield

Leo Seen

Yuhua Yao

Emre Yildizci

Mukul Bhattacharya

And CIPANP Past Chair Brendan Casey,
and especially, Chair **Baha Balantekin**



Thank you Baha!!!

Safe travels home and hope to see you in 2028

