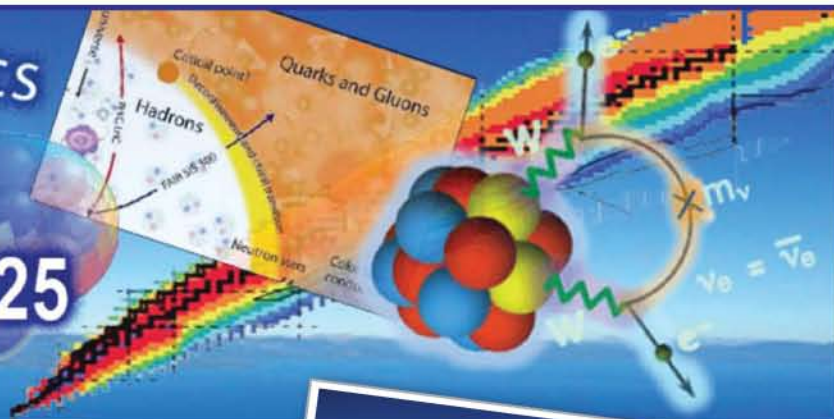
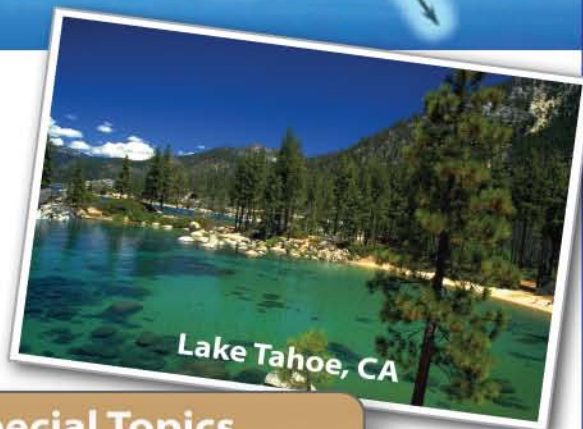


2015 National Nuclear Physics Summer School (NNPSS) June 15-25



The 2015 National Nuclear Physics Summer School will be held at the Granlibakken Resort, Lake Tahoe, CA from June 15-25. The school is for nuclear physics graduate students and post-docs within a few years of receiving their Ph.D. degrees.



Topics

Nuclear Reactions
Nuclear and Hadronic Structure
Nuclear Astrophysics
Heavy Ions
Fundamental Symmetries
Lattice QCD

Special Topics

Nuclear Security
Nuclear Medicine
Detectors, Super Heavy Elements
Nuclear Physics at NIF
Computational Nuclear Physics

Lectures

B. Balantekin (Univ. of Wisconsin)	M. Hjorth-Jensen (MSU, Univ. of Oslo)	G. McLaughlin (North Carolina State Univ.)
J. Blackmon (Louisiana State Univ.)	B. Jacak (UC Berkeley)	S. Pratt (Michigan State Univ.)
S. Cherry (UC Davis)	X. Ji (Univ. of Maryland)	M. Savage (Univ. of Washington)
J. Cizewski (Rutgers Univ.)	W. Loveland (Oregon State Univ.)	B. Sadoulet (UC Berkeley)
D. Dean (Oak Ridge Nat'l Lab)	A. Macchiavelli (Lawrence Berkeley Nat'l Lab)	M. Thoennessen (Michigan State Univ.)
D. Dwyer (Lawrence Berkeley Nat'l Lab)	N. Makins (University of Illinois)	

Organizers

Dan Cebra (UCD/NSSC)	Mark Stoyer (LLNL)
Erich Ormand (LLNL)	Bob Svoboda (UCD/NSSC)
Ron Soltz (LLNL, chair)	Mani Tripathi (UCD/NSSC, co-chair)

Applicants should prepare a single PDF file including CV, publication list, and statement of research, and have a single letter of reference sent by the research supervisor. Both application materials should be sent by email to:
nnpss2015@llnl.gov.

<https://nnpss2015.llnl.gov>



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