

Session Program

Oct 13 - 16, 2015



EMMI Workshop: Cold dense nuclear matter: from short-range nuclear correlations to neutron stars

Non-Nucleonic Degrees in Nuclei

GSI Darmstadt, Lecture Hall (KBW)
GSI Helmholtzzentrum für Schwerionenforschung Planckstraße 1 64291 Darmstadt

Wed, October 14

9:00 AM

Non-Nucleonic Degrees in Nuclei

Session |

Location: GSI Darmstadt, Lecture Hall (KBW), GSI Helmholtzzentrum für Schwerionenforschung Planckstraße 1
64291 Darmstadt

9:00 - 10:00 AM

Non-nucleonic degrees of freedom - evidence and constraints

Speaker

Mark Strickman

10:00 - 10:30 AM

SRC and EMC effects

Speaker

Or Hen

10:30 - 11:00 AM

Coffee Break

11:00 - 11:30 AM

Experimental Studies of EMC Effects

Speaker

John Arrington

11:30 AM - 12:00 PM

Correlations, contact interactions, and the nuclear symmetry energy

Speaker

Or Hen

12:00 - 12:30 PM

Probing the Deuteron Structure at Short Distances

Speaker

Werner Boeglin

12:30 PM