

Session Program

Jul 24 - 28, 2017



Rewriting Nuclear Physics Textbooks: Basic nuclear interactions and their link to nuclear processes in the cosmos and on earth

Microscopic optical potentials, their derivation and future prospects (Carlo BARBIERI, University of Surrey)

Polo Didattico Fibonacci, Aula Magna
Bldg E Largo Bruno Pontecorvo, 3 I-56127 Pisa Italy

Wed, July 26

4:00 PM

5:30 PM

Microscopic optical potentials, their derivation and future prospects (Carlo BARBIERI, University of Surrey)

Session | **Location:** Polo Didattico Fibonacci, Aula Magna, Bldg E Largo Bruno Pontecorvo, 3 I-56127 Pisa Italy |
Convener: Angela Bonaccorso