

## **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**

***Neutron-matter interaction,  $n_{\text{tof}}$  for applications (Frank GUNSING, CEA - Saclay)***

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

## Fri, July 28

9:00 AM

10:30 AM

### **Neutron-matter interaction, n\_tof for applications (Frank GUNSING, CEA - Saclay)**

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