Nordic Winter Meeting on Physics @ FAIR



Contribution ID: 26 Type: Invited contribution

Structure and reactions of few-nucleon systems

Monday, 22 March 2010 16:30 (45 minutes)

The talk will deal with an overview of the most recent developments in few-body physics regarding both nuclear structure and reactions. I will concentrate on ab-initio approaches, shortly describing the methods, some of their recent applications, and the perspectives of the field in view of the upcoming FAIR program.

Primary author: Prof. ORLANDINI, Giuseppina (University of Trento)

Presenter: Prof. ORLANDINI, Giuseppina (University of Trento) **Session Classification:** Nuclear Structure and Reactions

Track Classification: Nuclear Structure and Reactions