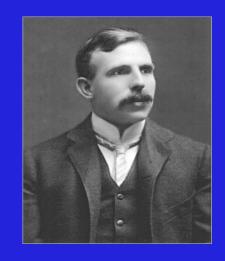
XIII Conference on Theoretical Nuclear Physics in Italy Cortona, April 6 – 8, 2011



Main Topics:

- Nuclear Structure
- Few-Nucleon Systems
- Nuclear Physics with Electroweak Probes
- Nuclear Dynamics and Relativistic Heavy Ion Collisions
- Structure of Hadrons and Hadronic Matter
- Nuclear Matter
- Nuclear Astrophysics

Special talk by Prof. Carlo Bernardini to celebrate the 100th anniversary of the discovery of the atomic nucleus by Ernest Rutherford



Award cerimony of the first ``Adelchi Fabrocini Prize`` for young italian researchers working in Theoretical Nuclear Physics

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