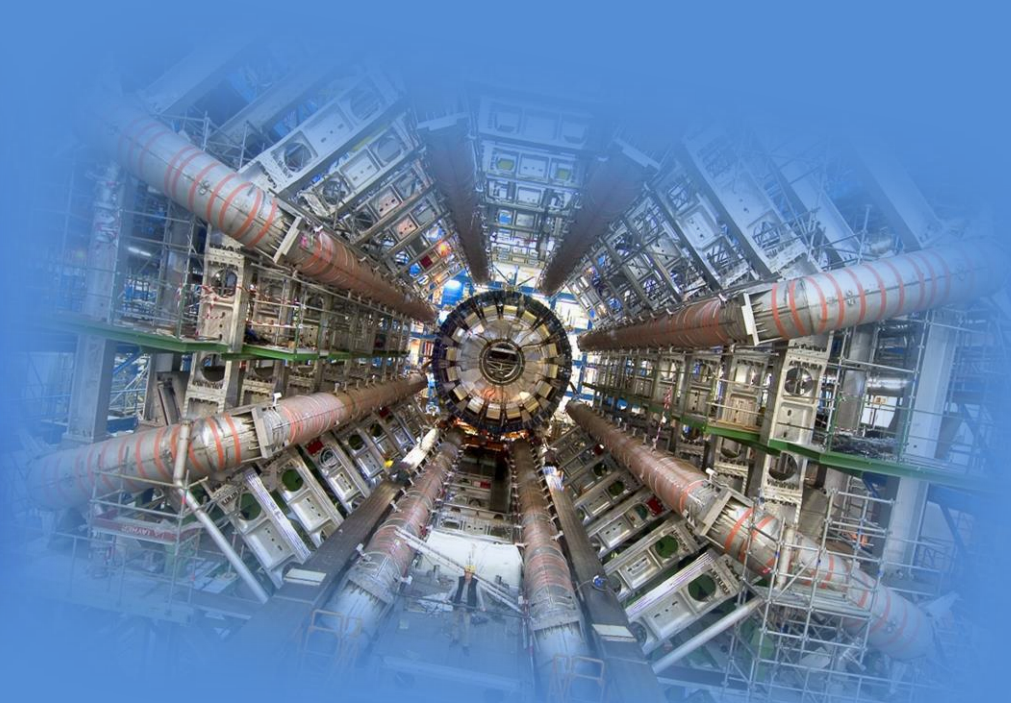
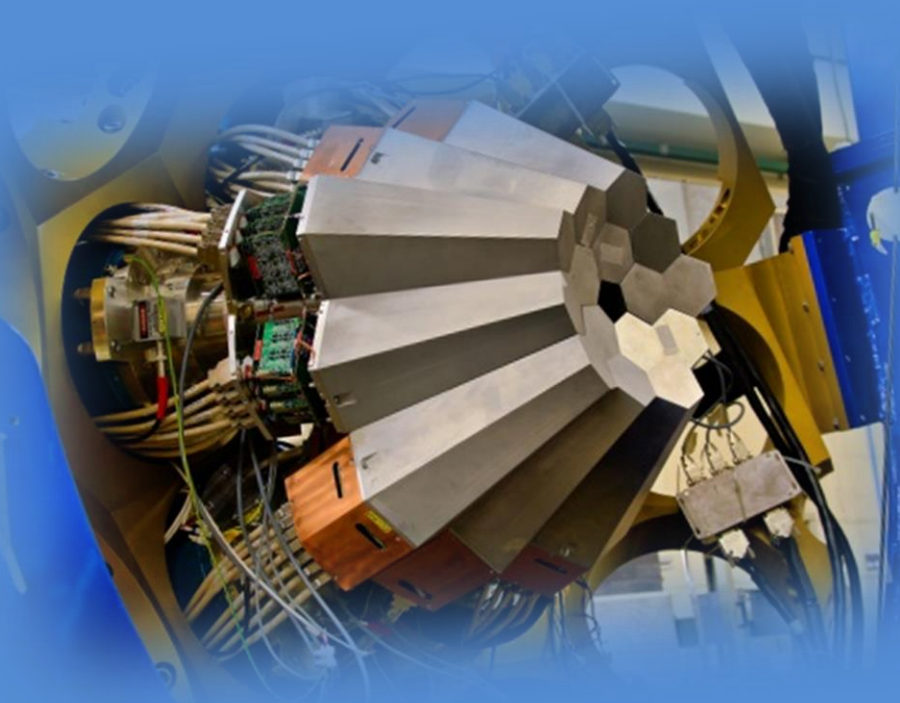
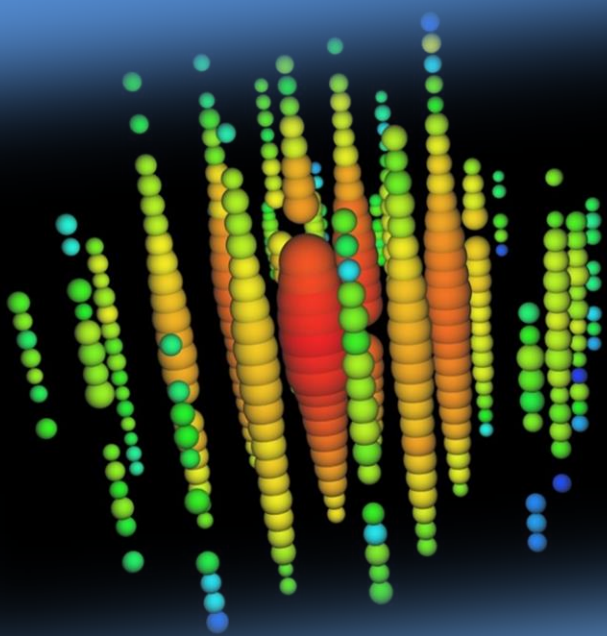




Experimental Physics



Friday, 25 October 2013

9:00 Welcome and introduction

J. Bernabéu (IFIC, Valencia)

9:05 The NUSTAR facility at FAIR

Z. Podolyak (U. of Surrey)

9:45 Recent results from T2K

N. Grant (U. of Lancaster)

10:25 Coffee Break

10:50 Astrophysical ν signal in IceCube

J.A. Aguilar (U. of Geneva)

11:30 Search for new phenomena at LHCb

U. Uwer (U. of Heidelberg)

12:10 Higgs physics program in ATLAS

A. Bocci (Duke U.)

13:00 Lunch

14:30 Gerda and the search for $0\nu\beta\beta$ decay

M. Agostini (T.U. München)

15:00 A linear e^+e^- collider at high energies

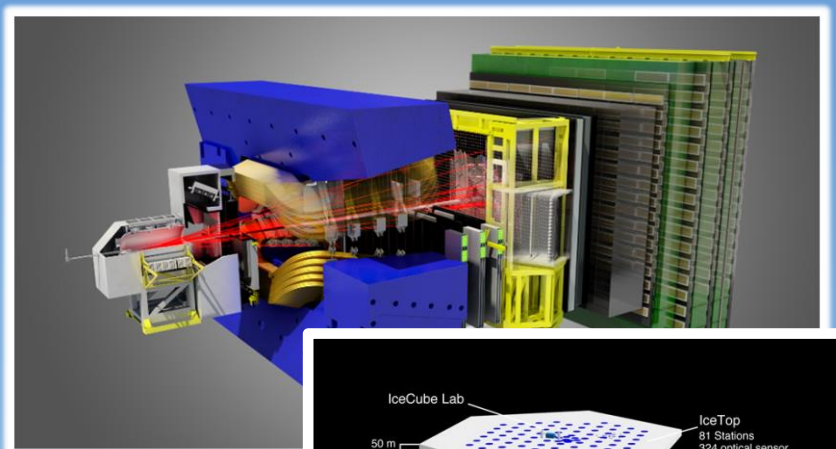
M. Vos (IFIC, Valencia)

15:30 Neutron-rich lead isotopes

A. Gottardo (INFN-Legnaro)

16:00 Search for new physics in ATLAS

E. Torr  (IFIC, Valencia)

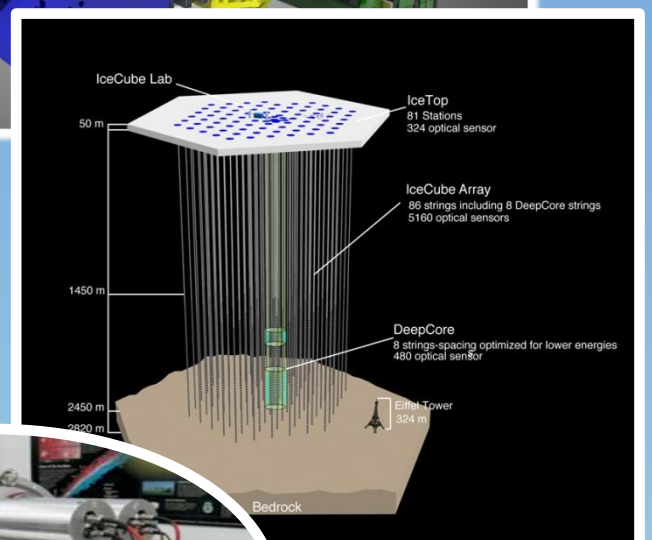


Coordinated by:

J.J. Hern ndez-Rey

S. Mart 

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More information: <http://ivicfa.uv.es>

