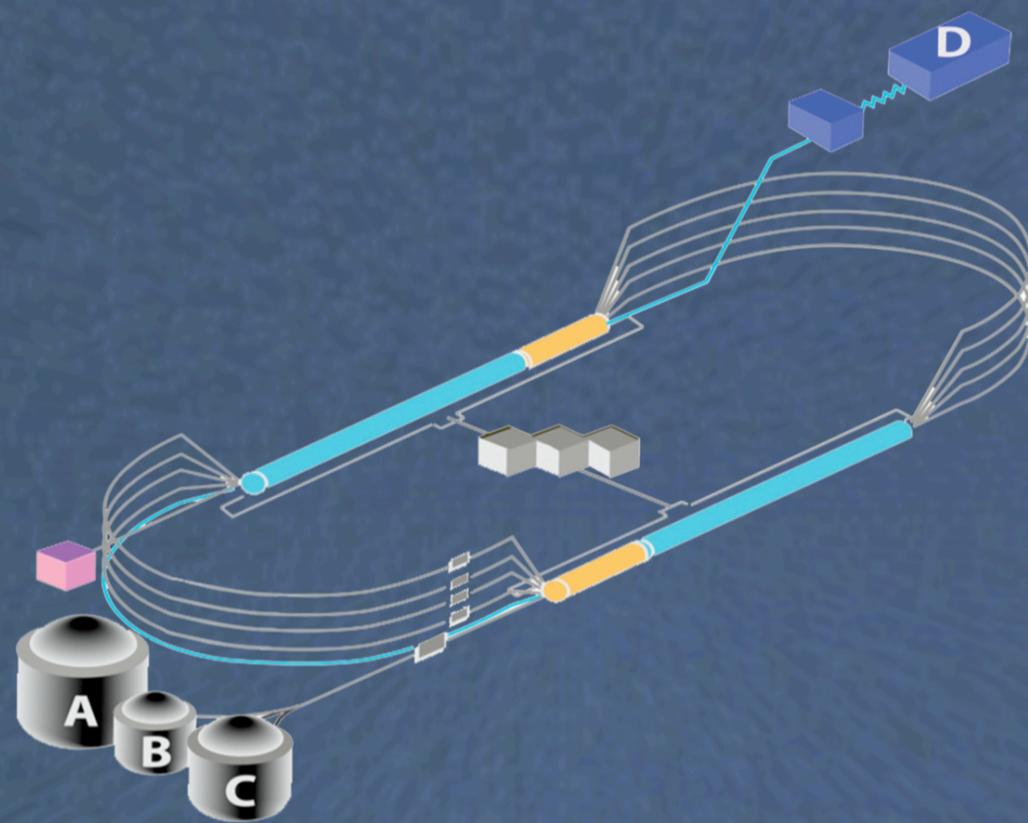


JLab at 12 GeV: New opportunities in hadronic physics



7th LNF Mini-workshop series

December 18th 2012 - 14:30 p.m.
Auditorium Bruno Touschek



Patrizia Rossi (Jefferson Lab, USA)
Jefferson Lab: An Introduction

Alessandro Bacchetta (Universita' di Pavia and INFN)
Exploring the multidimensional structure of the proton

Jozef Dudek (Old Dominion University and Jefferson Lab, USA)
Advances in Meson Spectroscopy

Alberto Accardi (Hampton U. and Jefferson Lab, USA)
Quarks and gluons in and through the nucleus

Wouter Deconinck (College of William & Mary, USA)
**Precision Measurements at Jefferson Lab:
Testing the Standard Model and Exploring Beyond**