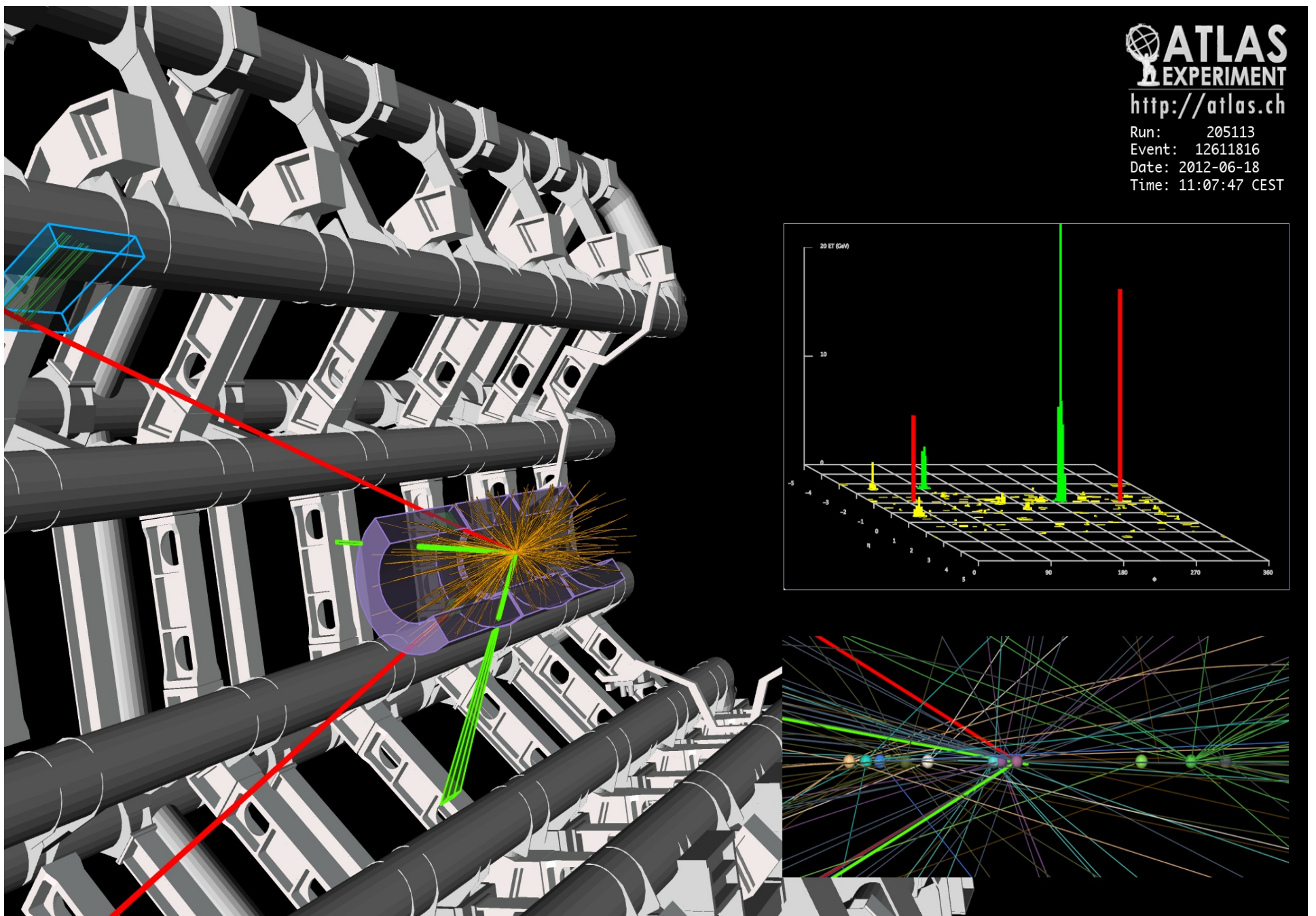


Boston University Physics Colloquium

The 2013 Dean Edmonds, Sr. Distinguished Lecture



The Higgs Boson

and Other Recent Results from ATLAS

Results from the ATLAS experiment at the CERN Large Hadron Collider are presented, with emphasis on Higgs physics. They are based in many cases on the full data sample recorded so far. Measurements of the Higgs boson properties, and the present understanding of this recently-discovered, very special particle, are discussed.

Fabiola Gianotti

ATLAS LHC Collaboration, CERN

April 23, 2013 (Tuesday) at 3:20pm (Refreshments at 2:50pm)

SCI 109, Metcalf Science Center, Boston University

Call: Winna Somers (wsomers@bu.edu) (617) 353-9320

Host: Lawrence Sulak