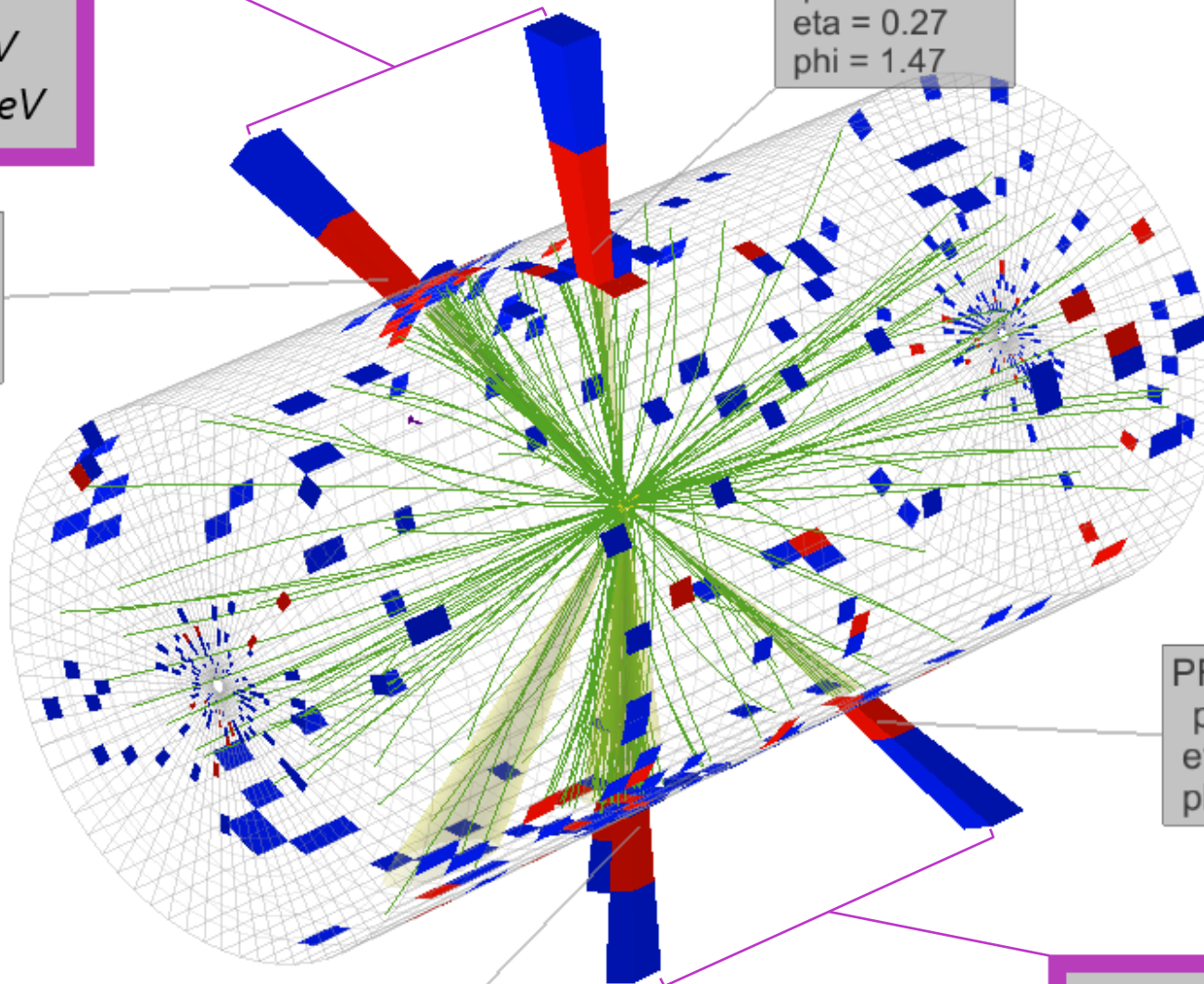




Wide Jet 1:
 $pt = 3.5 \text{ TeV}$
 $Mass = 1.8 \text{ TeV}$

PF Jet 3,
 $pt = 1.71 \text{ TeV}$
 $eta = 0.21$
 $phi = 2.45$

PF Jet 1,
 $pt = 2.19 \text{ TeV}$
 $eta = 0.27$
 $phi = 1.47$



PF Jet 4,
 $pt = 1.40 \text{ TeV}$
 $eta = -0.74$
 $phi = -1.17$

PF Jet 2,
 $pt = 2.01 \text{ TeV}$
 $eta = 0.29$
 $phi = -1.27$

Wide Jet 2:
 $pt = 3.4 \text{ TeV}$
 $Mass = 1.8 \text{ TeV}$



CMS Experiment at LHC, CERN
Data recorded: Sat Oct 28 12:41:12 2017 EEST
Run/Event: 305814 / 971086788
Lumi section: 610
Dijet Mass = 8.0 TeV