

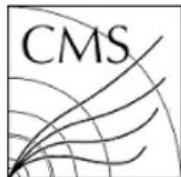


The image shows a schematic of the CMS detector, represented by a large rectangle with pink horizontal bars at the top and bottom and blue vertical bars on the left and right sides. In the center, a green rectangular area contains a starburst of green lines radiating from a central yellow point, representing particle tracks. A purple arrow points upwards from the center of this area, labeled 'MET = 777 GeV'. A red and blue arrow points downwards from the center of the green area, labeled with two values: $|\sum \text{Jet } \vec{p}_T| = 786 \text{ GeV}$ and $\text{Jets}_{inv.mass} = 82 \text{ GeV}$.

MET = 777 GeV

$|\sum \text{Jet } \vec{p}_T| = 786 \text{ GeV}$

$\text{Jets}_{inv.mass} = 82 \text{ GeV}$



CMS Experiment at LHC, CERN
Data recorded: Tue Nov 3 01:34:28 2015 CET
Run/Event: 260627 / 1739677912
Lumi section: 941