

Session Program

6 October 2025

**Prof Chris Palmer - Precision at Peak
Performance: CMS Delivers the Most Precise
Luminosity Measurement at any bunched-
beam hadron collider**

**Precision at Peak Performance: CMS Delivers
the Most Precise Luminosity Measurement at
any bunched-beam hadron collider**

G.O. Jones Bulding, 516

Monday 6 October

12:30



13:30

Precision at Peak Performance: CMS Delivers the Most Precise Luminosity Measurement at any bunched-beam hadron collider:
Precision at Peak Performance: CMS Delivers the Most Precise Luminosity Measurement at any bunched-beam hadron collider

Session | **Location:** G.O. Jones Bulding, 516 | **Convener:** Prof. Chris Palmer