

Title: Special Lecture - James Bjorken

Date: Nov 11, 2009 03:30 PM

URL: <http://pirsa.org/09110134>

Abstract:







$\log M_i$

X PR

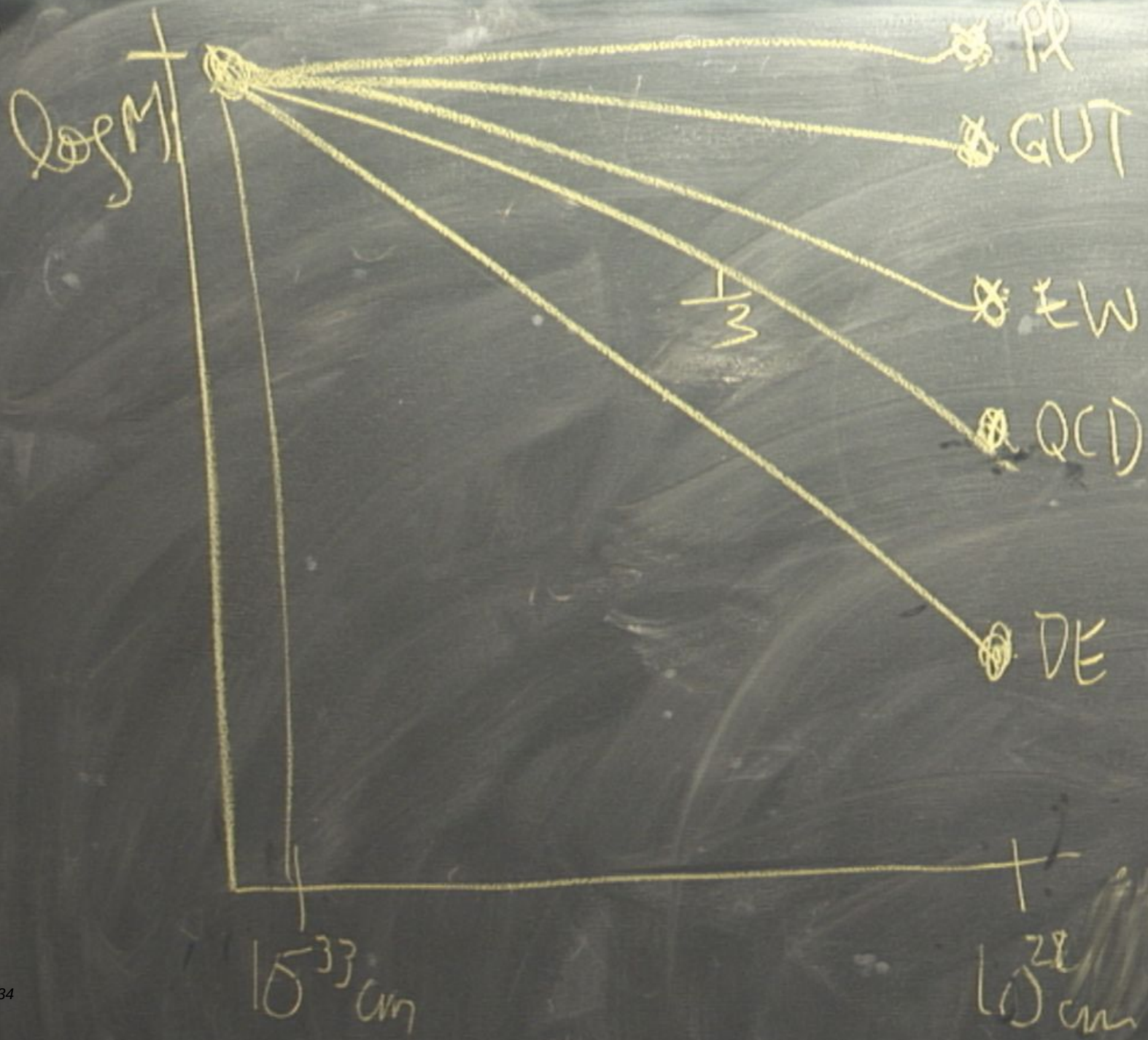
X GUT

X EW

X QCD

X DE





~~PR~~

~~GUT~~

$\frac{1}{3}$

~~EW~~

~~QCD~~

~~DE~~

$$\Lambda_{\text{QCD}}^3 = M_{\text{pl}}^2 H$$

$\frac{1}{3}$
LO cm
R
H

$$\frac{\Lambda_{\text{QCD}}^3}{M_{\text{pl}}^3 H} = \text{lazy function}$$

