

Weekly Meeting

Yaquan Fang, Xiaohu Sun, Qi Li

IHEP

1/19/2015

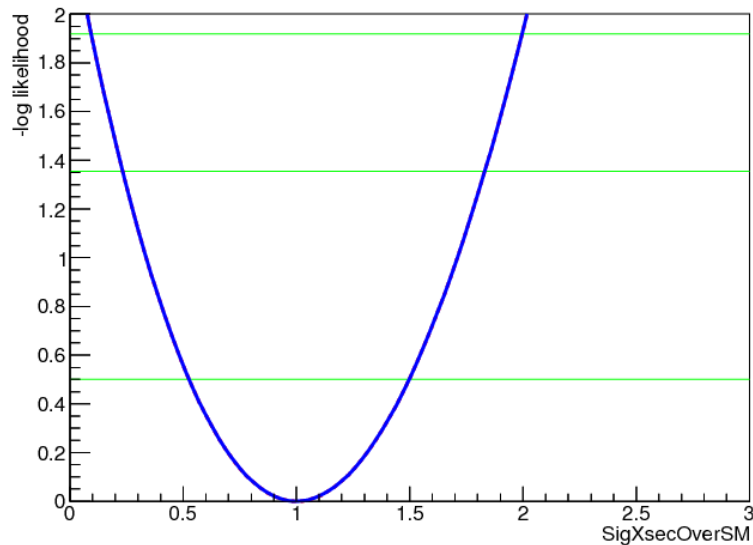
introduction

- Produce six workspaces
 1. Data-asimovData
 2. POI-SigXsecOverSM
 3. Measurement-GaussExample
 4. Error-syst1,syst2,syst3,Lumi
- Check if the workspaces are reasonable

Checking

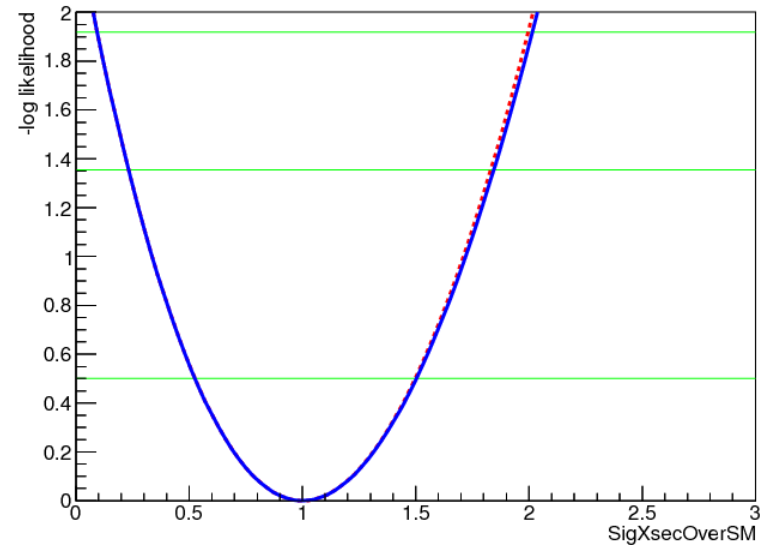
all fixed

POI high-0.473671 low 0.497378



Syst1

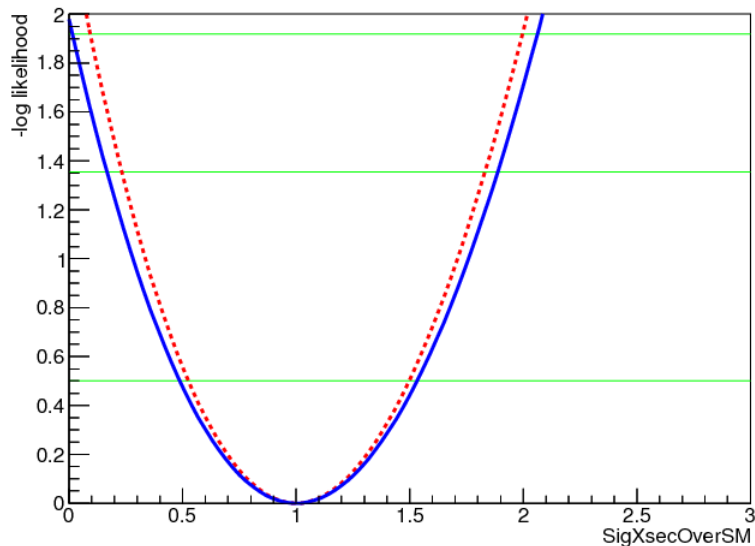
POI high -0.474474 low 0.502938



Checking

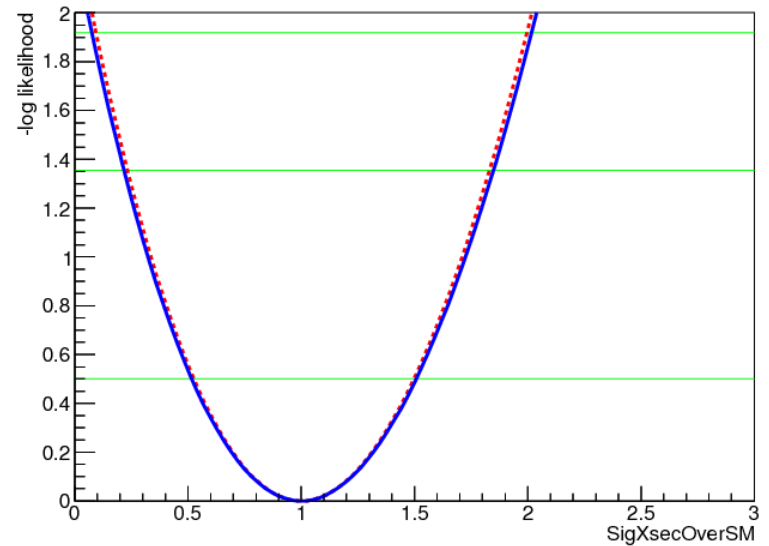
syst2

POI high -0.512011 low 0.532564



syst3

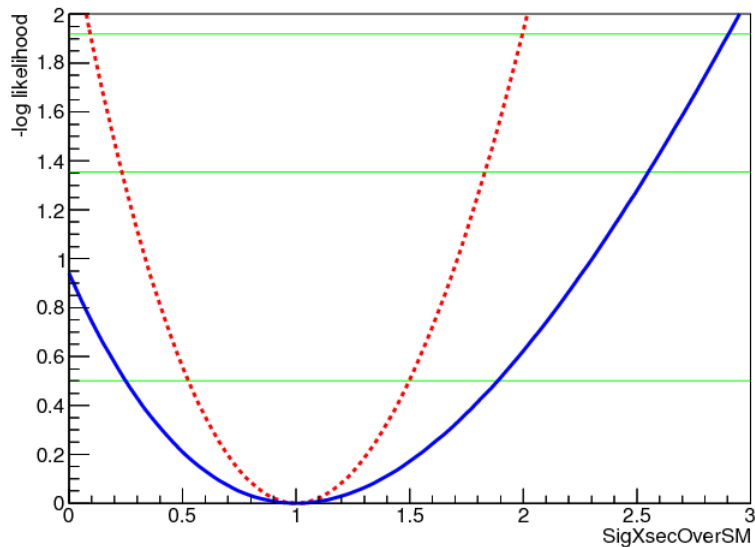
POI high -0.483299 low 0.507598



Checking

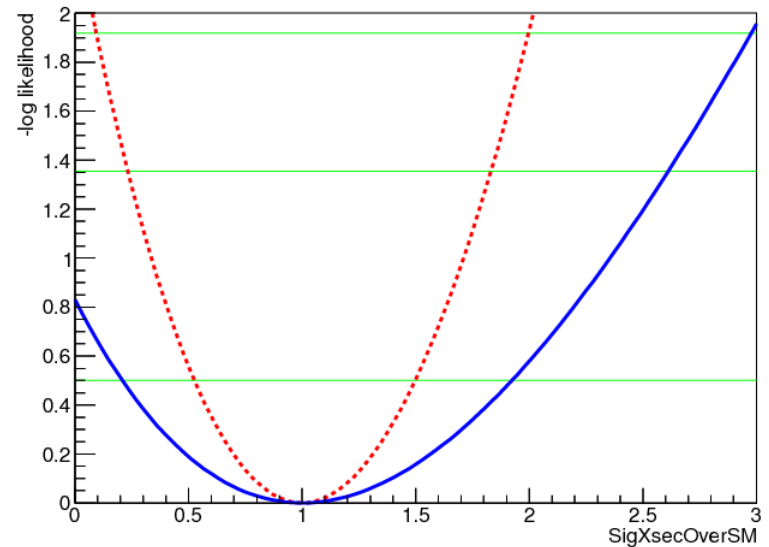
Lumi

POI high -0.750065 low 0.886301



all free

POI high -0.791004 low 0.923158



Pull check

