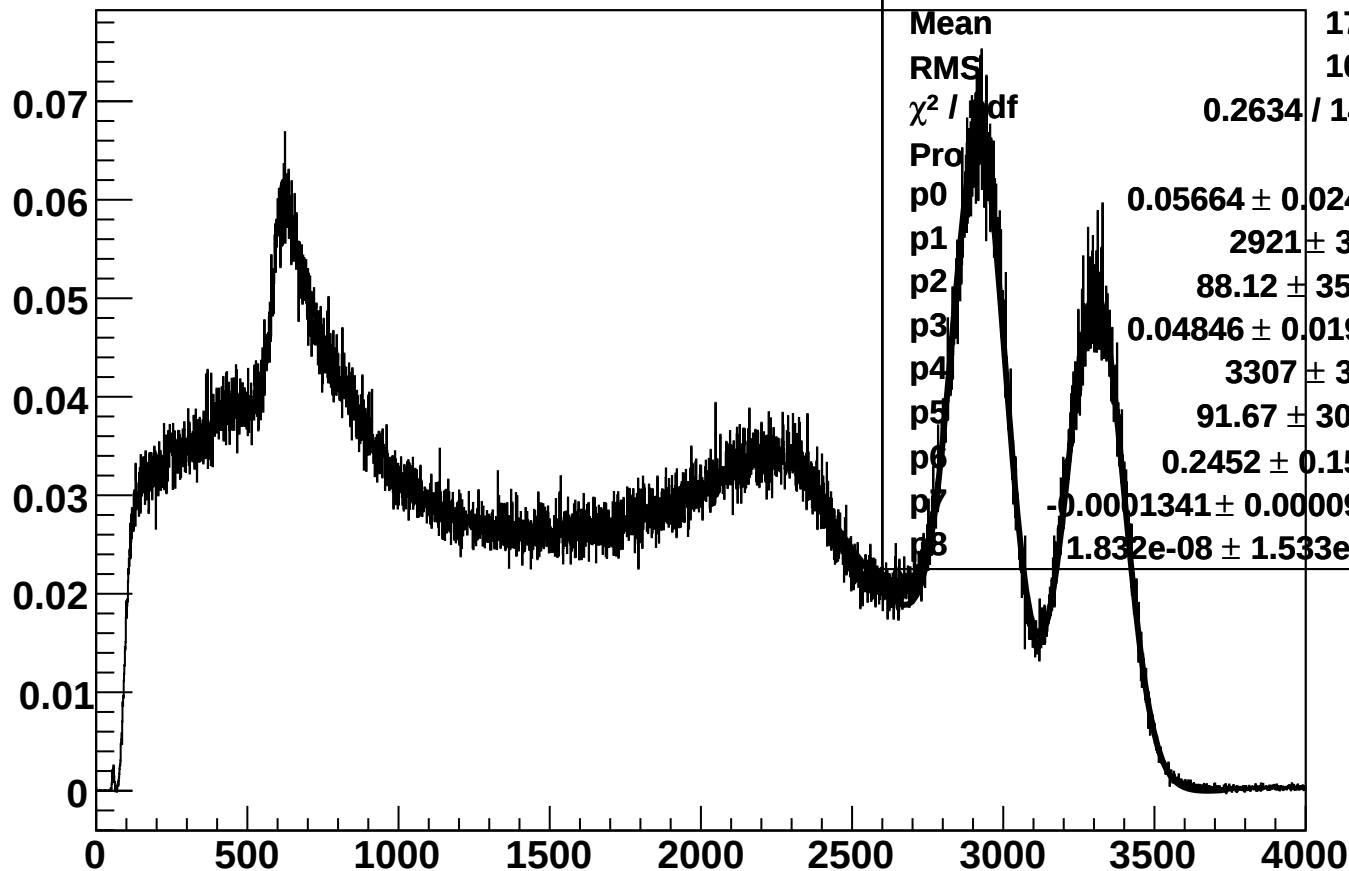


Co-60 5cm HV1850 [3600 / 3600 sec]

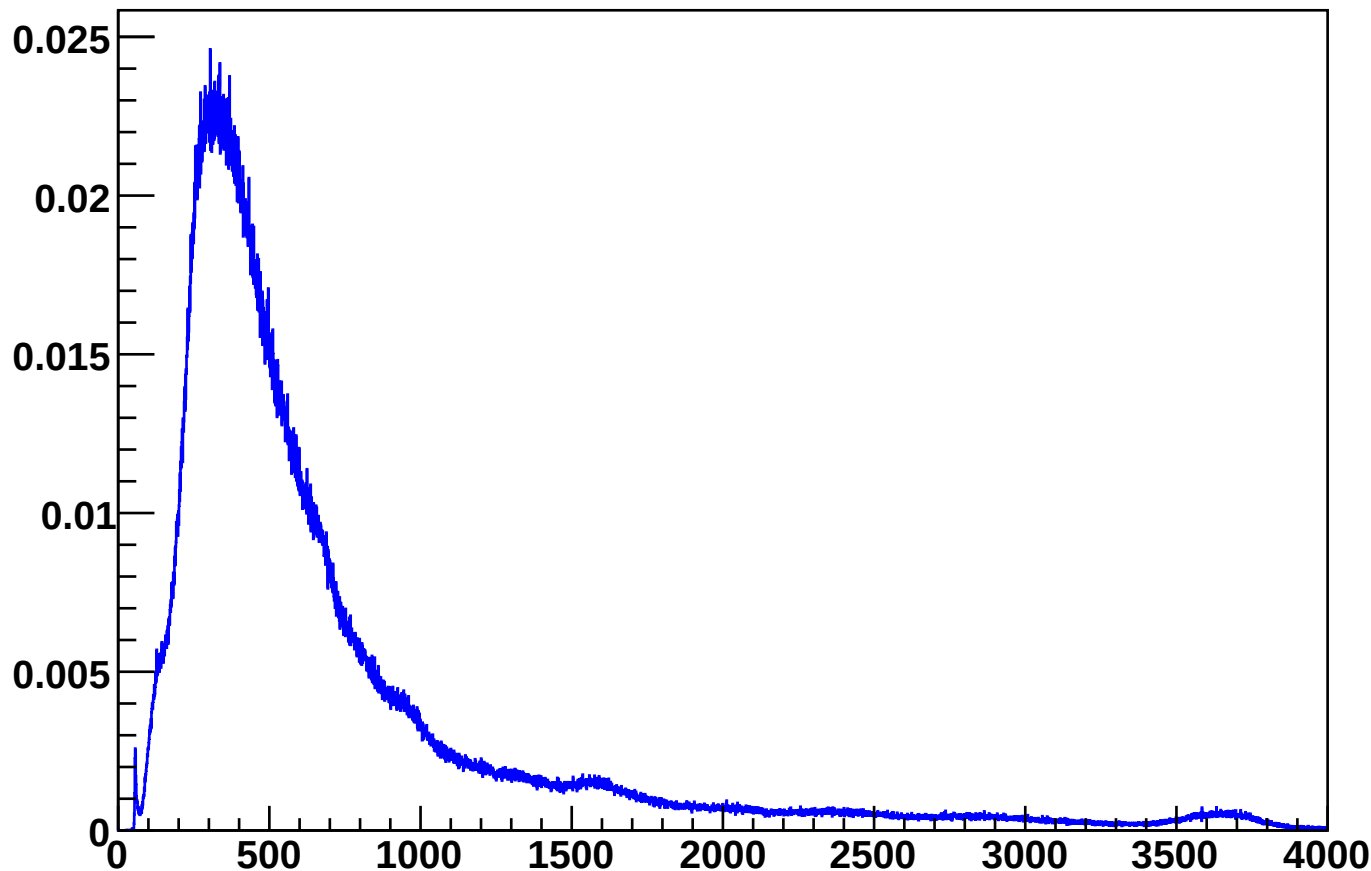


h_dif	
Entries	-687696
Mean	1755
RMS	1017
χ^2 / ndf	0.2634 / 1441
Prob	1
p0	0.05664 $\pm$ 0.02410
p1	2921 $\pm$ 36.4
p2	88.12 $\pm$ 35.50
p3	0.04846 $\pm$ 0.01993
p4	3307 $\pm$ 34.6
p5	91.67 $\pm$ 30.06
p6	0.2452 $\pm$ 0.1504
p7	-0.0001341 $\pm$ 0.0000970
p8	1.832e-08 $\pm$ 1.533e-08

BG HV1850 0414 [36000 / 36000 sec]

h_bg

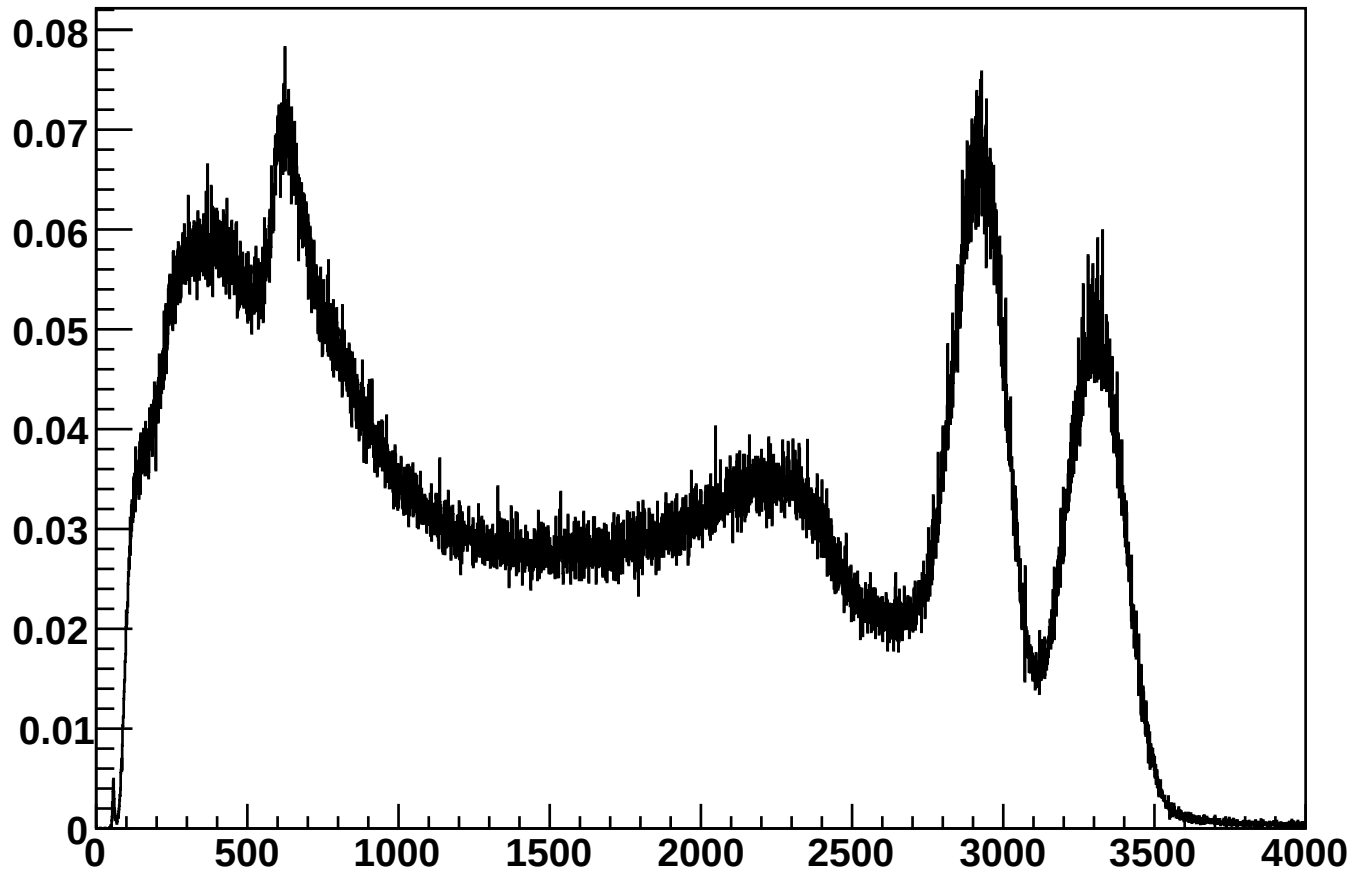
Entries 3209903



Fri Apr 29 22:36:14 2011

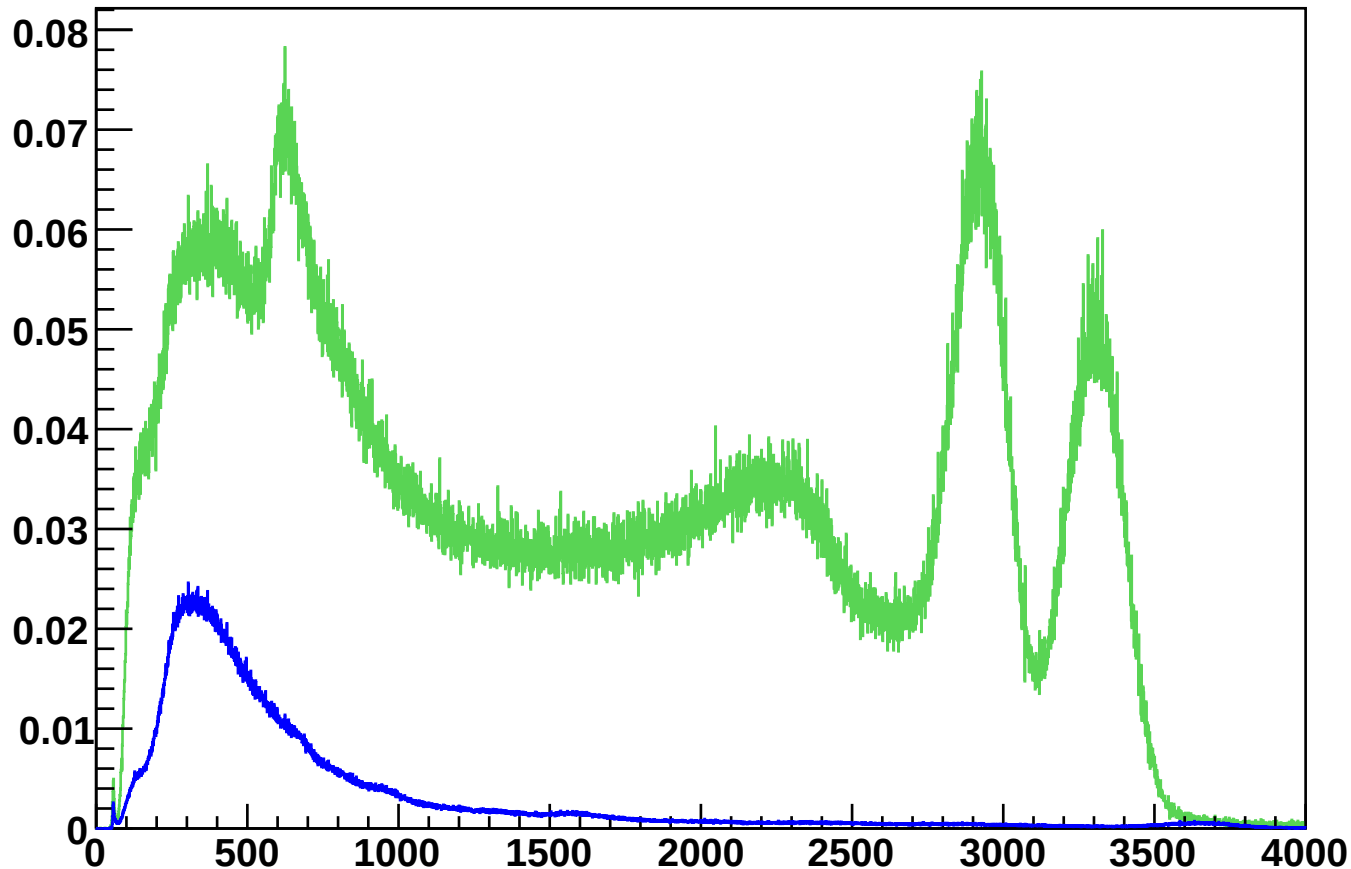
Co-60 5cm HV1850 [3600 / 3600 sec]

h_sample
Entries 2522207



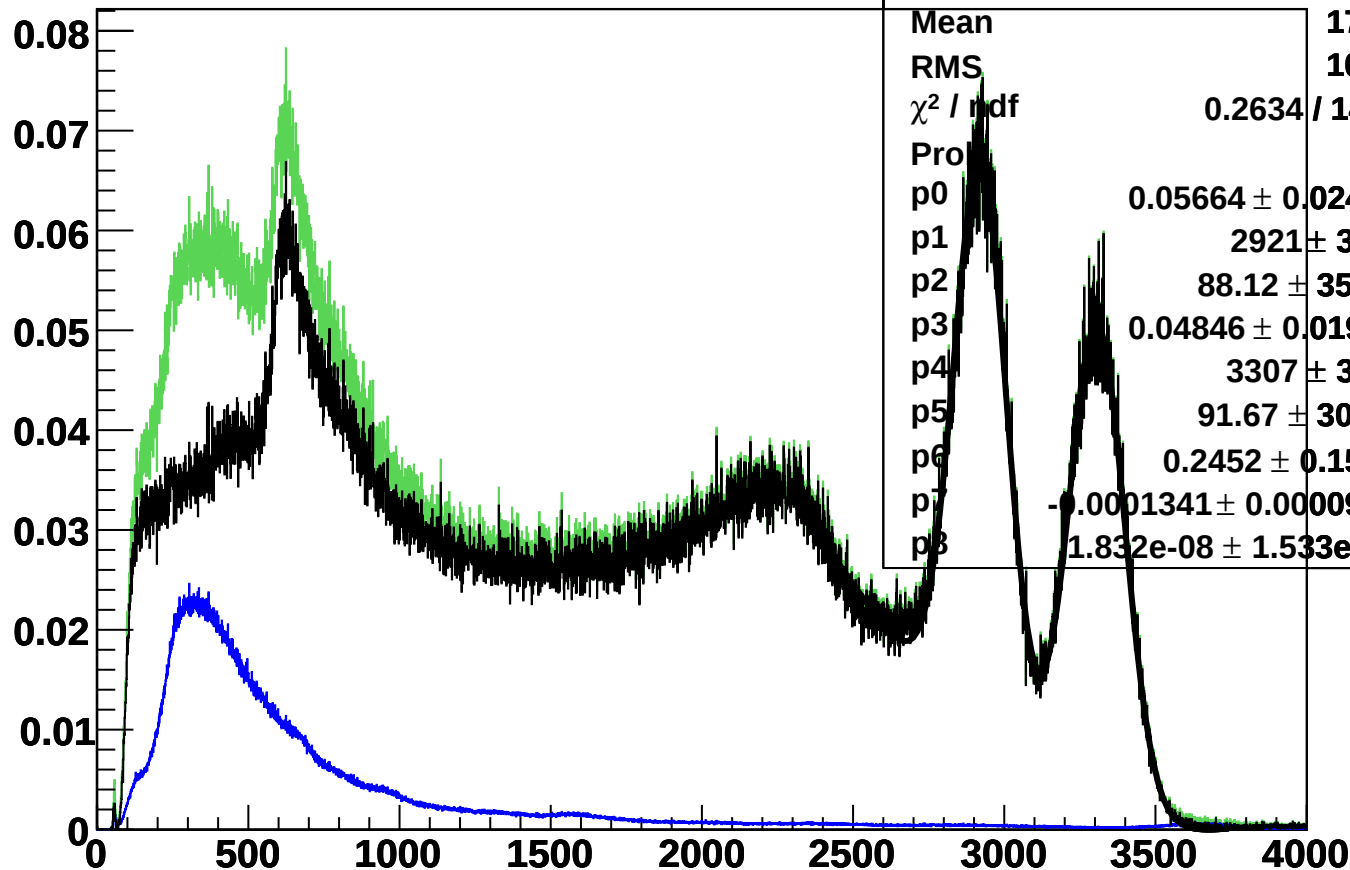
Co-60 5cm HV1850 [3600 / 3600 sec]

h_bg
Entries 3209903



Fri Apr 29 22:36:14 2011

Co-60 5cm HV1850 [3600 / 3600 sec]

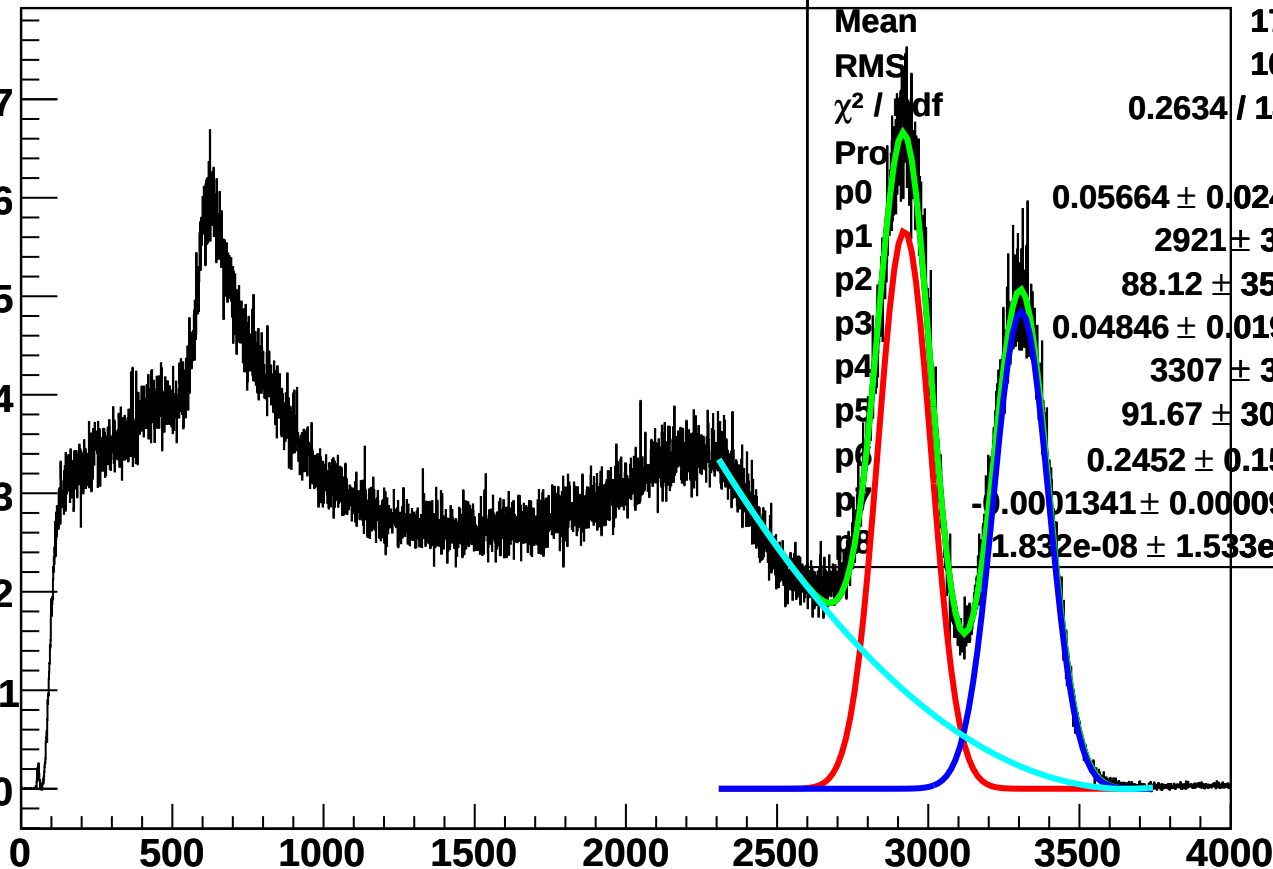


Entries	h_dif	h_bg
320993	320993	320993
Mean	1755	
RMS	1017	
χ^2 / ndf	0.2634 / 1441	
Prob	1	
p0	0.05664 ± 0.02410	
p1	2921 ± 36.4	
p2	88.12 ± 35.50	
p3	0.04846 ± 0.01993	
p4	3307 ± 34.6	
p5	91.67 ± 30.06	
p6	0.2452 ± 0.1504	
p7	-0.0001341 ± 0.0000970	
p8	$1.832\text{e-}08 \pm 1.533\text{e-}08$	

Co-60 5cm HV1850 [3600 / 3600 sec]

Intensity

0.07
0.06
0.05
0.04
0.03
0.02
0.01
0



Entries

h_dif

Mean

RMS

χ^2 / ndf

Prob

p0

p1

p2

p3

p4

p5

p6

p7

p8

-687696

1755

1017

0.2634 / 1441

1

0.05664 ± 0.02410

2921 ± 36.4

88.12 ± 35.50

0.04846 ± 0.01993

3307 ± 34.6

91.67 ± 30.06

0.2452 ± 0.1504

-0.0001341 ± 0.0000970

$1.832\text{e-}08 \pm 1.533\text{e-}08$

ch