MC-TESTER results for decays of particle τ^- (PDG code 15).

Piotr Golonka Tomasz Pierzchala Zbigniew Was

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Results from generator 1.

TAUOLA-BBB LIBRARY: new version (22 Sept 2005)
....
`Test of the new 5 pion decay channels`

- From directory: `/home/piters/work/MC/TAUOLA-SEPT05/MCTESTER/examples-F77/tauola/gen2`
- Code version (from `version` file): AUTHORS
- Total number of analyzed decays: 100000
- Number of decay channels found: 3

Results from generator 2.

TAUOLA-BBB LIBRARY: new version (22 Sept 2005)
....
`Identical file as for the first generator is used.`

- From directory: `/home/piters/work/MC/TAUOLA-SEPT05/MCTESTER/examples-F77/tauola/gen2`
- Code version (from `version` file): AUTHORS
- Total number of analyzed decays: 100000
- Number of decay channels found: 3

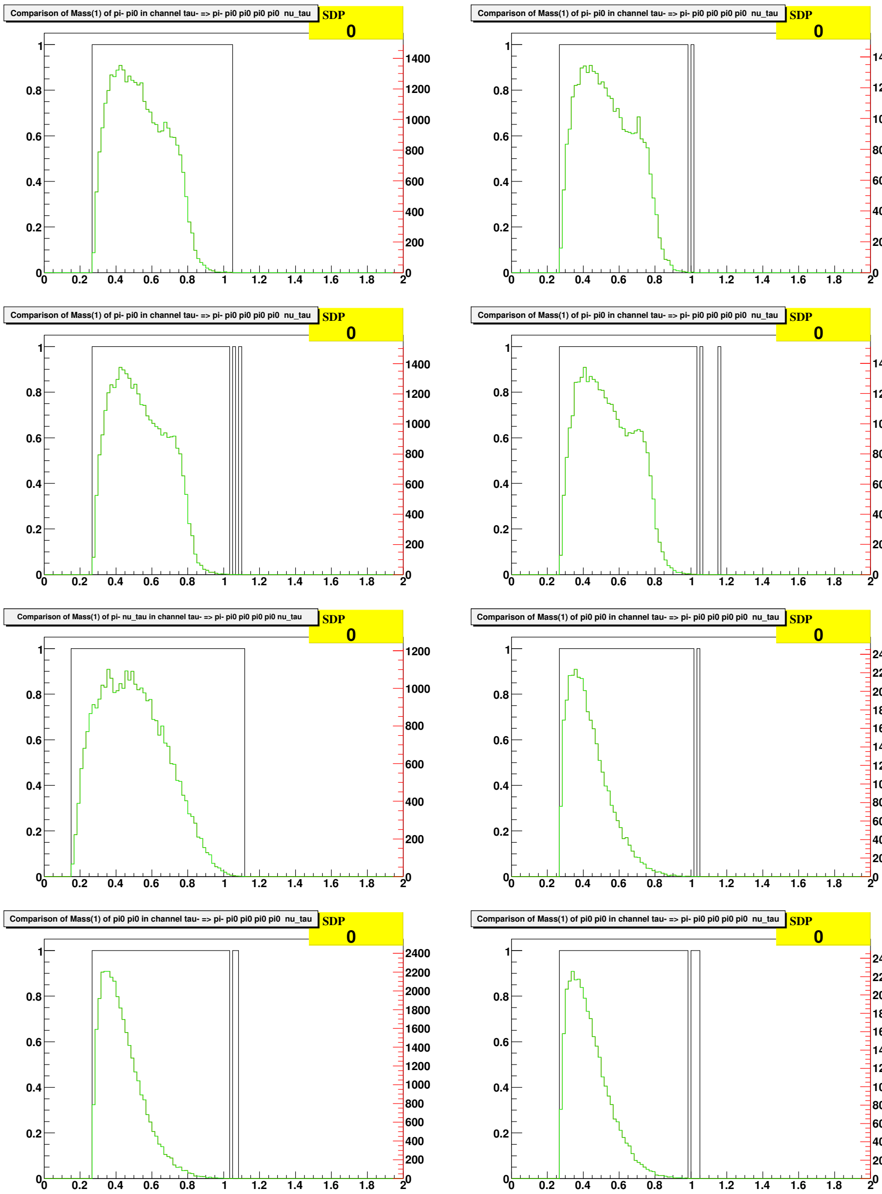
Found decay modes:

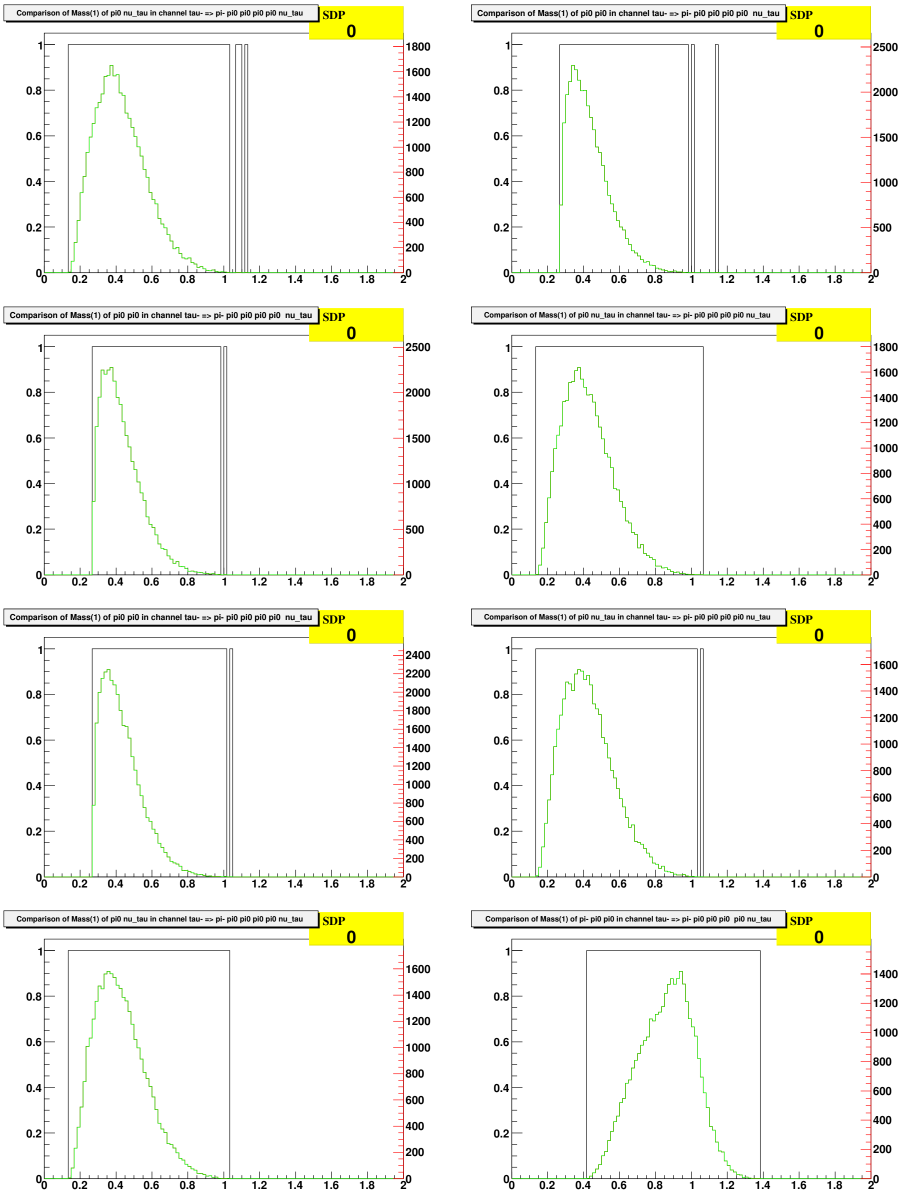
Decay channel	Branching Ratio ± Rough Errors		
	Percentage of events in the generated sample	Γ/Γ_e: from MC integration of Matrix Elements	
$\tau^- \to \pi^-\pi^0\pi^0\pi^0\pi^0\nu_\tau$	33.2450 ± 0.1823%	0.03135 ± 0.1%	
$\tau^- \to \pi^-\pi^-\pi^-\pi^+\pi^+\nu_\tau$	33.4250 ± 0.1828%	0.00937 ± 0.1%	
$\tau^- \to \pi^-\pi^-\pi^+\pi^0\pi^0\nu_\tau$	33.3300 ± 0.1826%	0.01103 ± 0.1%	

Contents

1 Decay Channel: $\tau^- \to \pi^-\pi^0\pi^0\pi^0\pi^0\nu_\tau$

Number of events from generator 1: 33245
Number of events from generator 2: 33245





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SDP
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Comparison of Mass(1) of pi0 pi0 in channel tau- => pi- pi0 pi0 pi0 pi0 nu_tau
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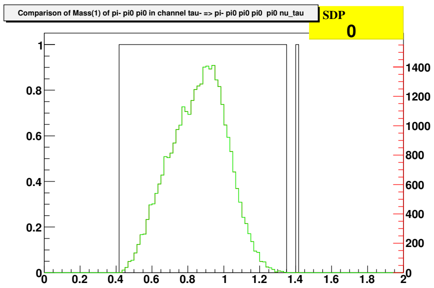
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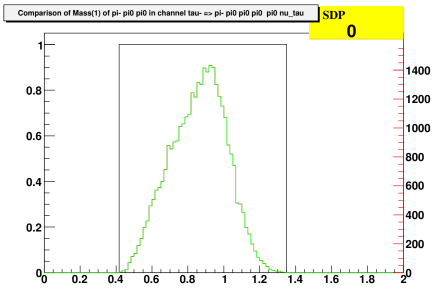
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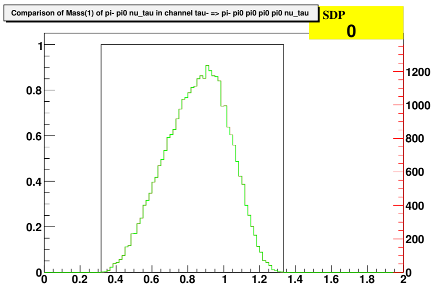
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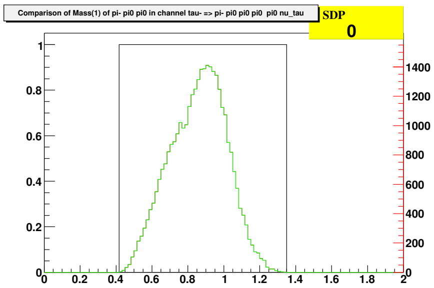
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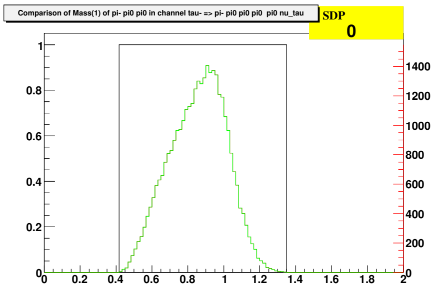
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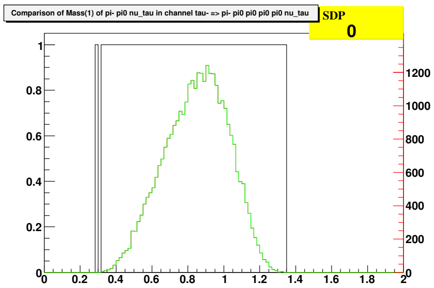
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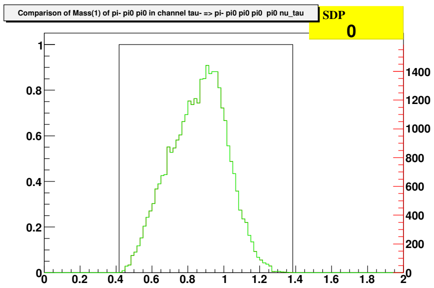
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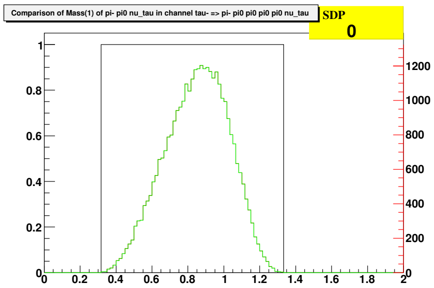
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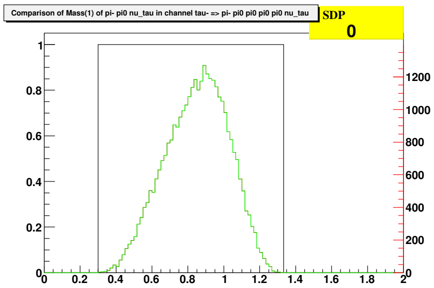
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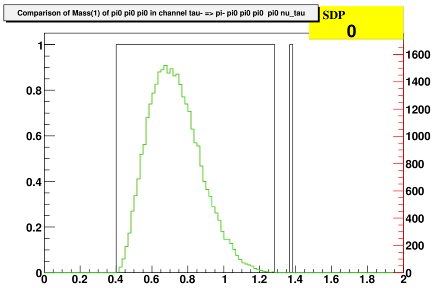
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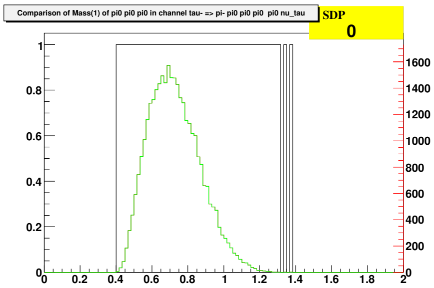
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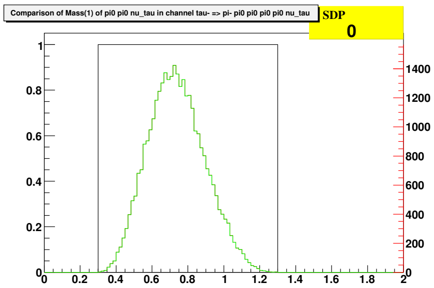
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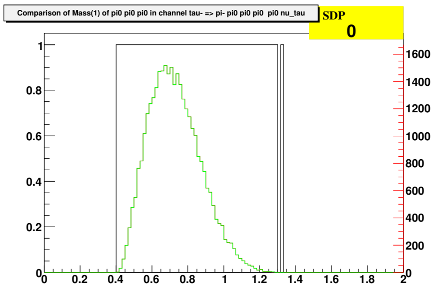
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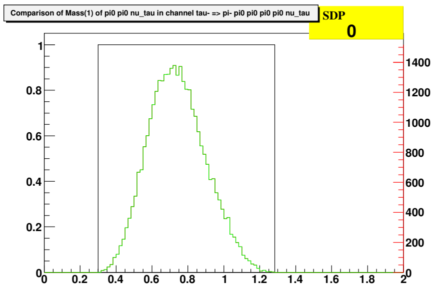
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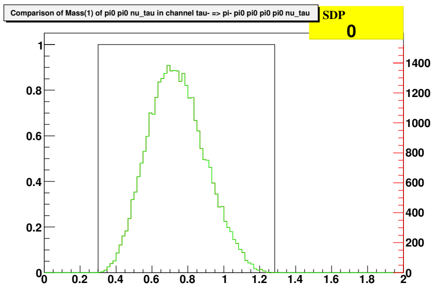
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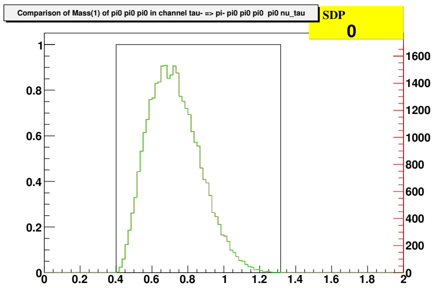
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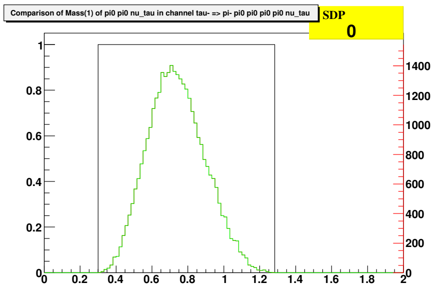
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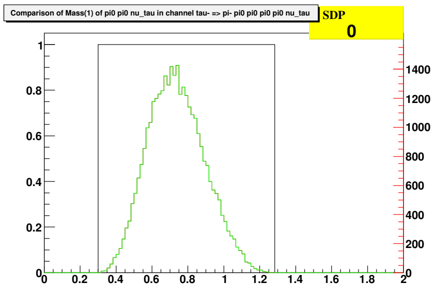
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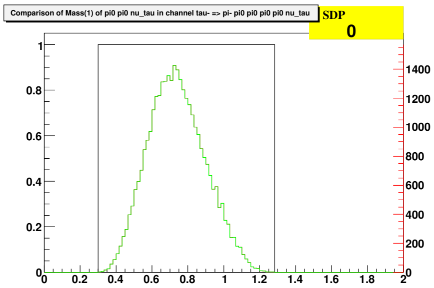
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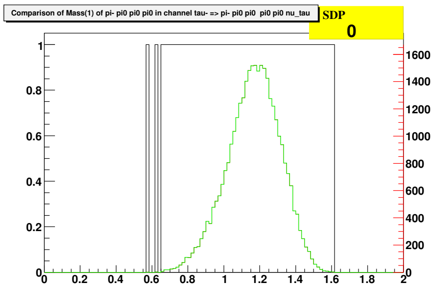
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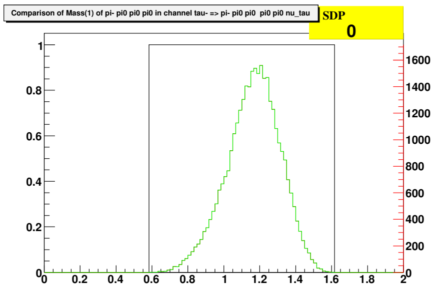
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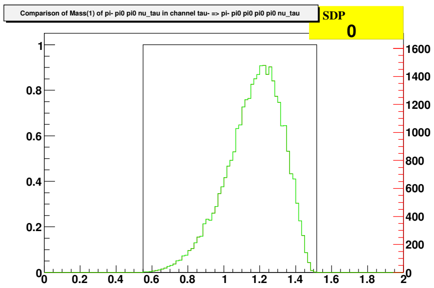
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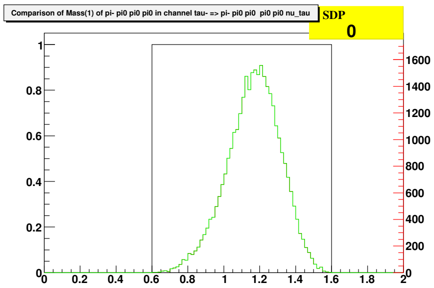
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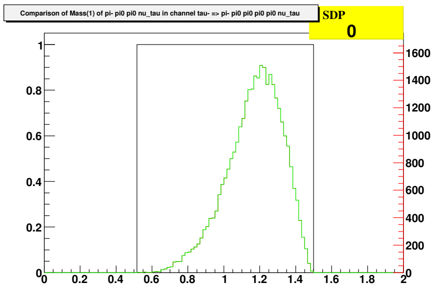
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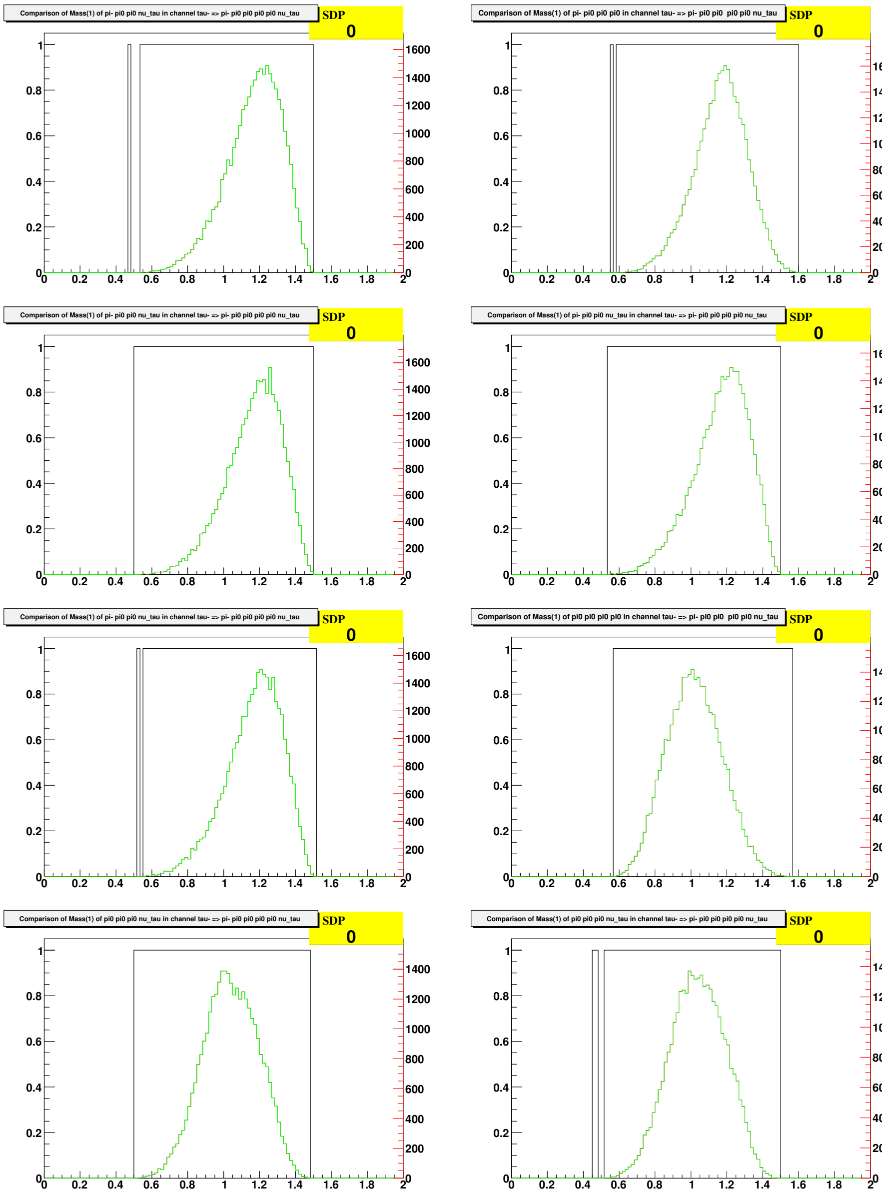
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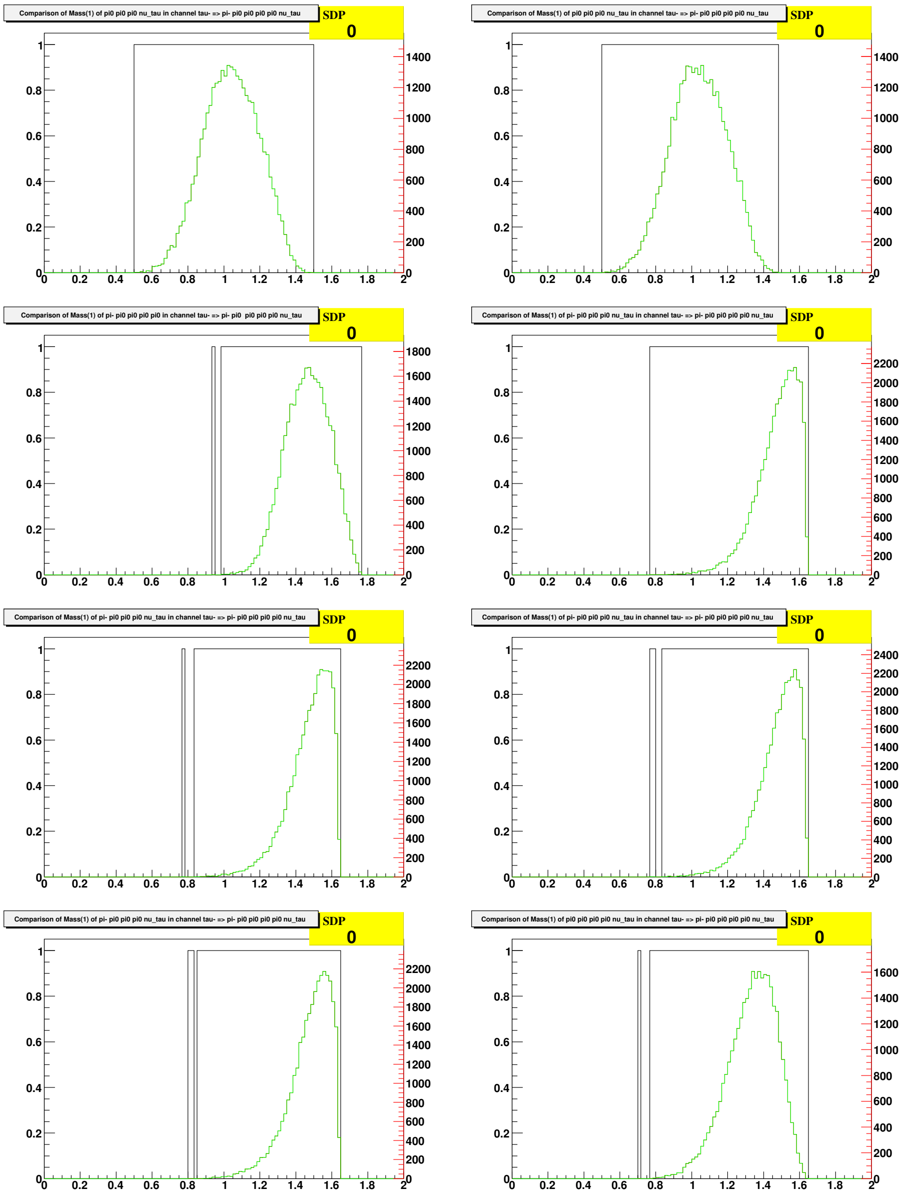
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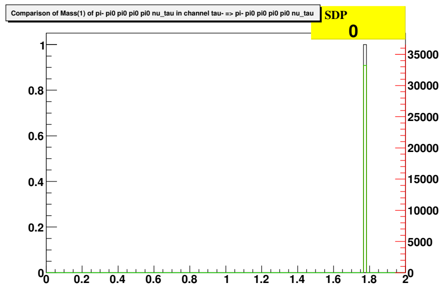
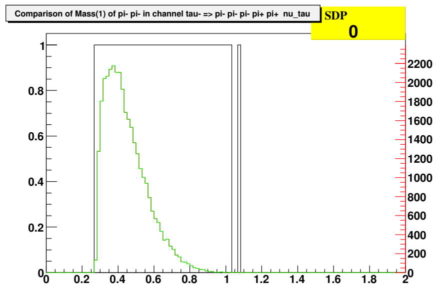
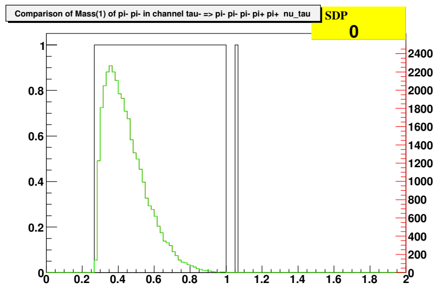
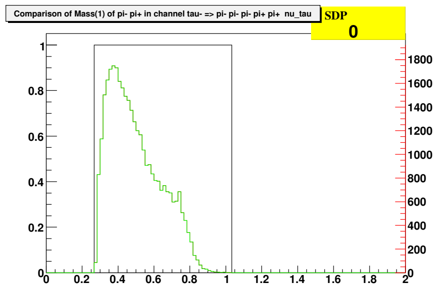


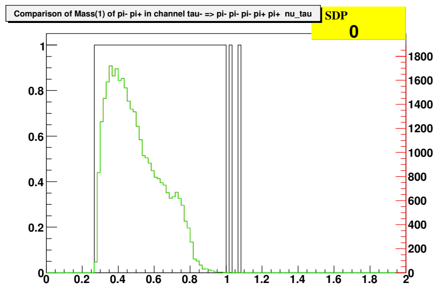
2 Decay Channel: $\tau^- \to \pi^-\pi^-\pi^-\pi^+\pi^+\nu_\tau$

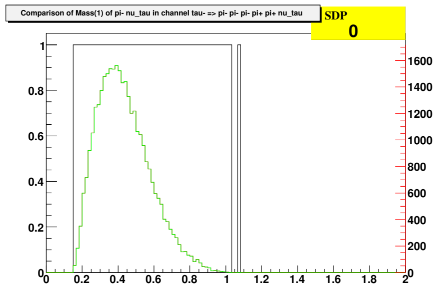
Number of events from generator 1: 33425
Number of events from generator 2: 33425

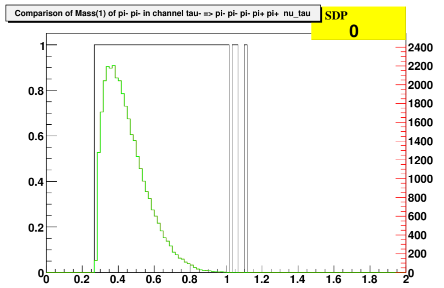


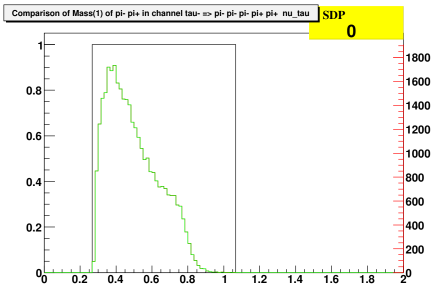








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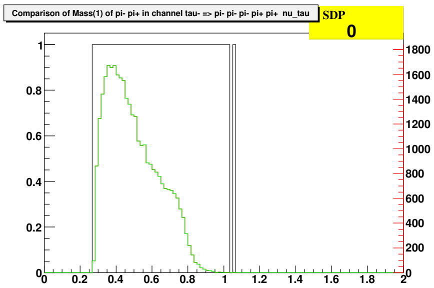
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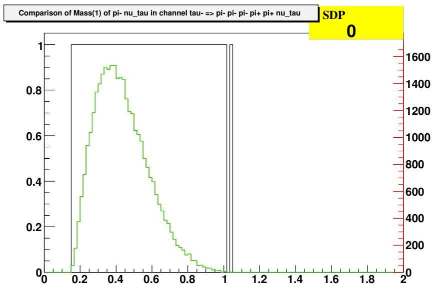
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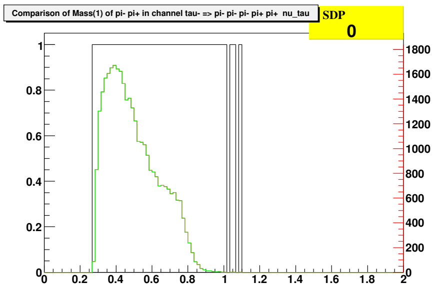
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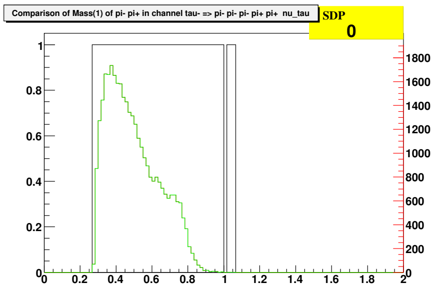
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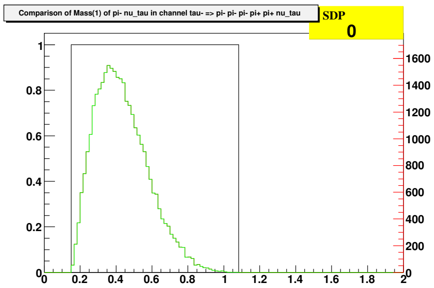
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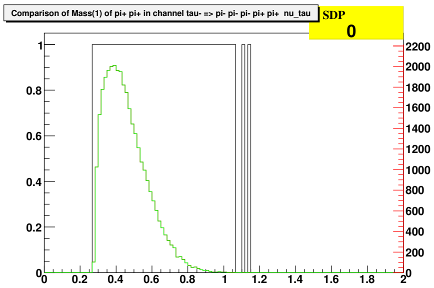
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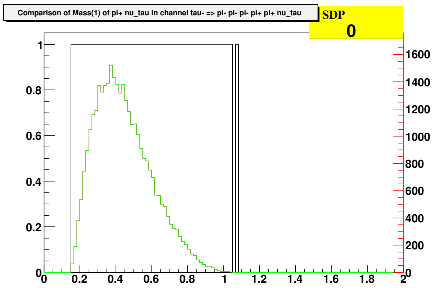
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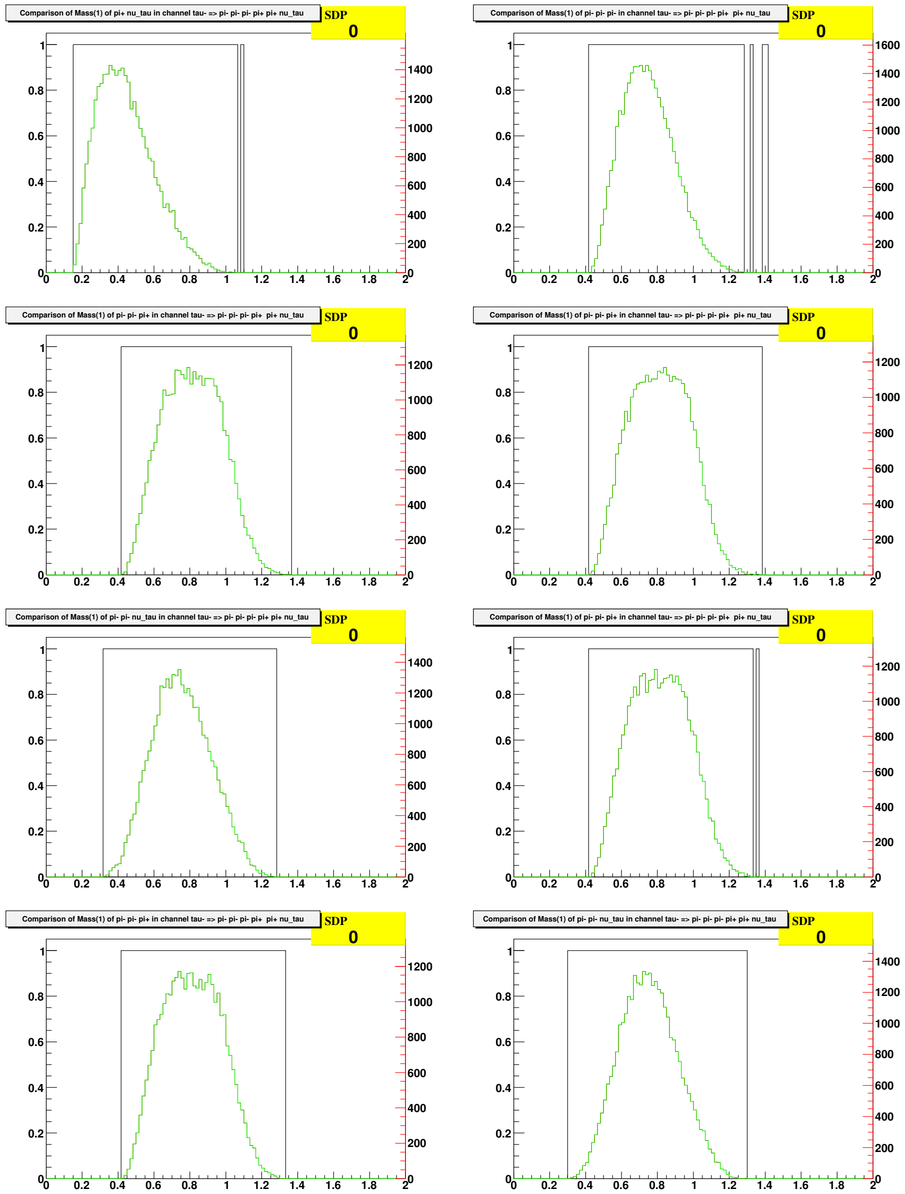
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SDP
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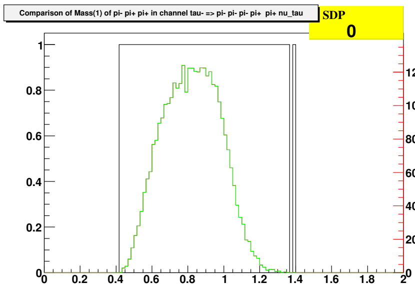
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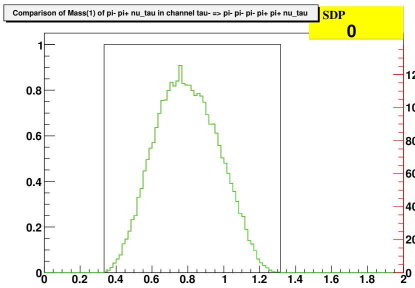
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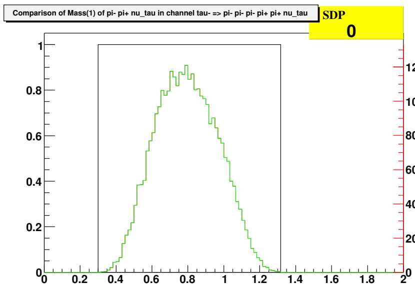
Comparison of Mass(1) of pi- pi+ nu_tau in channel tau- => pi- pi- pi- pi+ pi+ nu_tau
SDP
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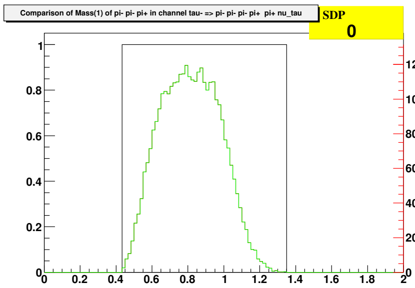
Comparison of Mass(1) of pi- pi- pi+ in channel tau- => pi- pi- pi- pi+ pi+ nu_tau
SDP
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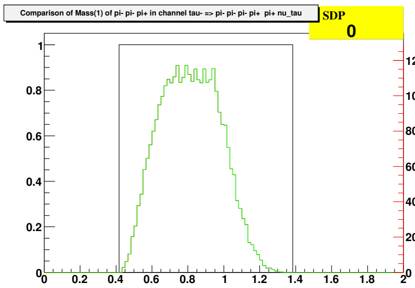
Comparison of Mass(1) of pi- pi- pi+ in channel tau- => pi- pi- pi- pi+ pi+ nu_tau
SDP
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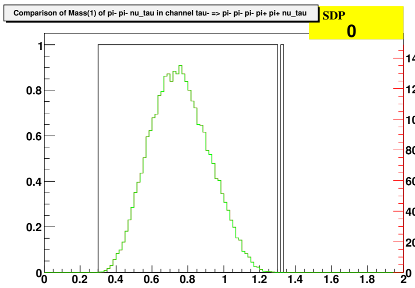
Comparison of Mass(1) of pi- pi- nu_tau in channel tau- => pi- pi- pi- pi+ pi+ nu_tau
SDP
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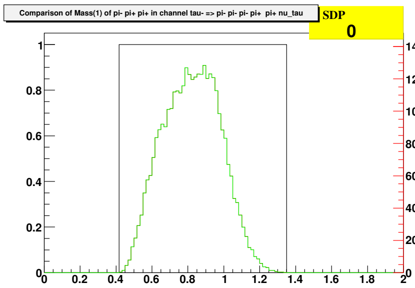
Comparison of Mass(1) of pi- pi+ pi+ in channel tau- => pi- pi- pi- pi+ pi+ nu_tau
SDP
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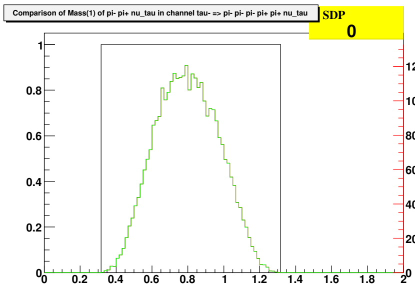
Comparison of Mass(1) of pi- pi+ nu_tau in channel tau- => pi- pi- pi- pi+ pi+ nu_tau
SDP
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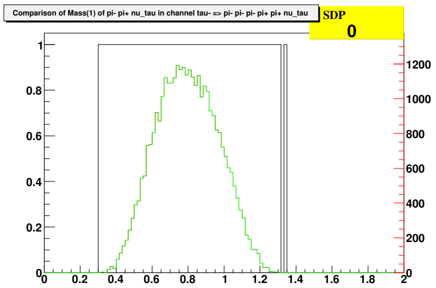
Comparison of Mass(1) of pi- pi+ nu_tau in channel tau- => pi- pi- pi- pi+ pi+ nu_tau
SDP
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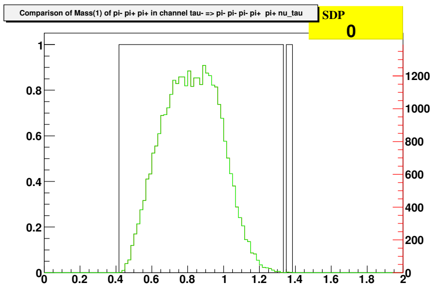
Comparison of Mass(1) of pi- pi+ pi+ in channel tau- => pi- pi- pi- pi+ pi+ nu_tau
SDP
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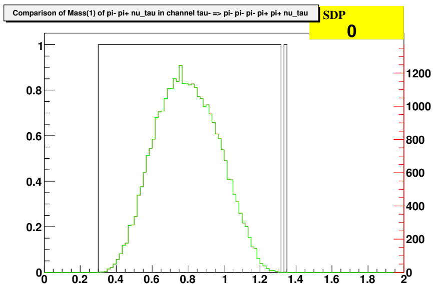
Comparison of Mass(1) of pi- pi+ nu_tau in channel tau- => pi- pi- pi- pi+ pi+ nu_tau
SDP
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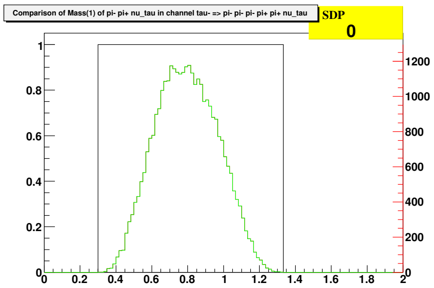
Comparison of Mass(1) of pi- pi+ nu_tau in channel tau- => pi- pi- pi- pi+ pi+ nu_tau
SDP
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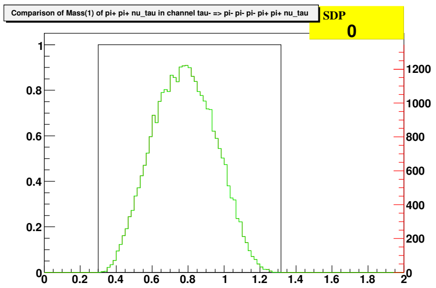
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SDP
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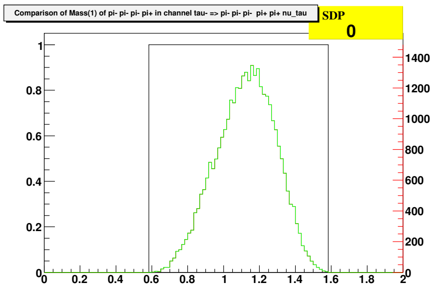
Comparison of Mass(1) of pi- pi- pi- pi+ in channel tau- => pi- pi- pi- pi+ pi+ nu_tau
SDP
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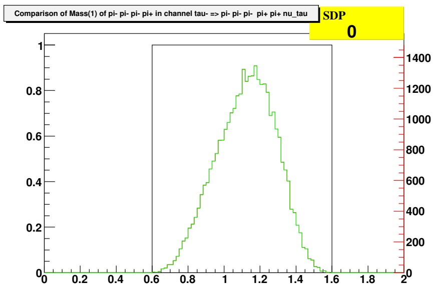
Comparison of Mass(1) of pi- pi- pi- pi+ in channel tau- => pi- pi- pi- pi+ pi+ nu_tau
SDP
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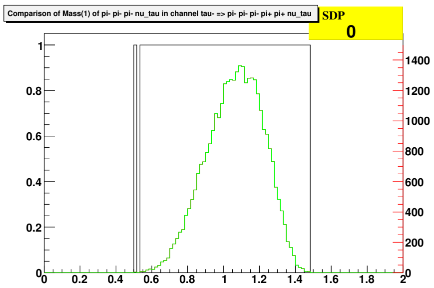
Comparison of Mass(1) of pi- pi- pi- nu_tau in channel tau- => pi- pi- pi- pi+ pi+ nu_tau
SDP
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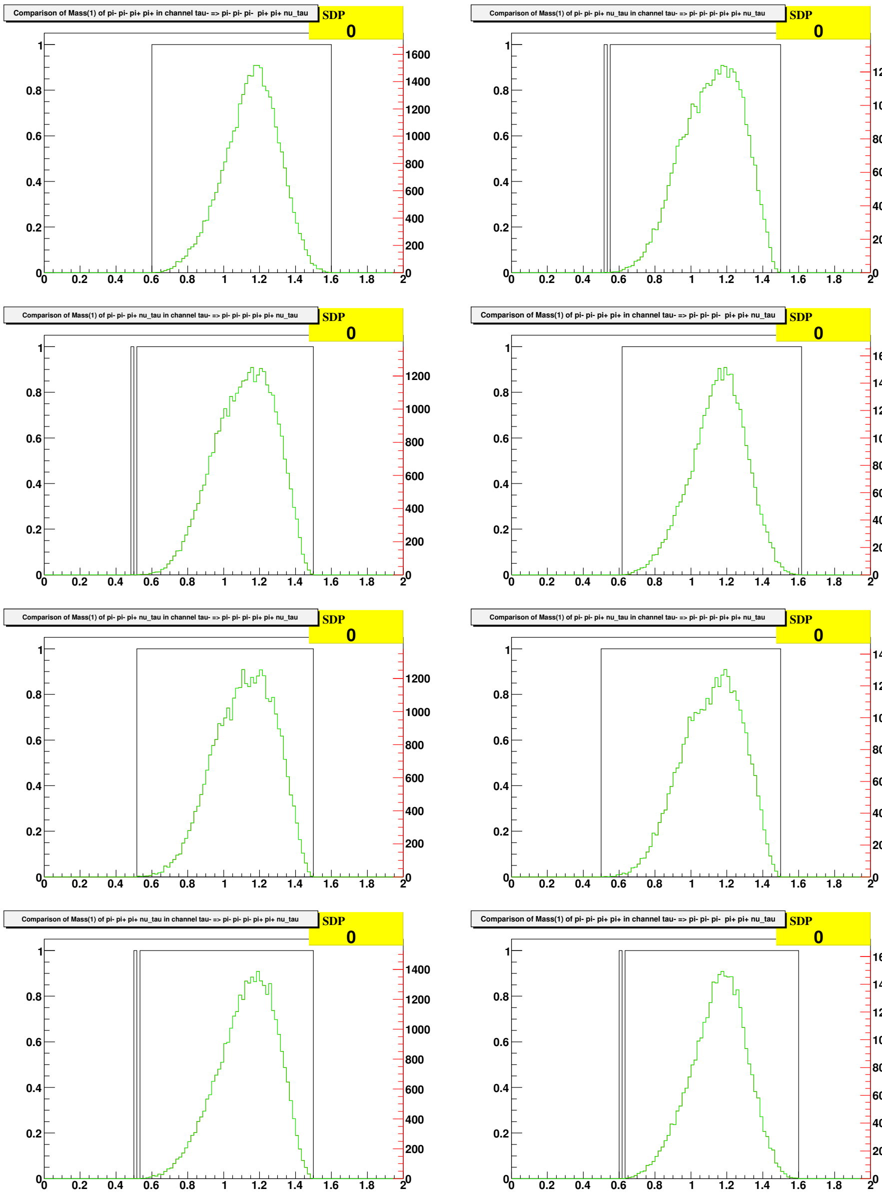

Comparison of Mass(1) of pi- pi- pi+ pi+ in channel tau- => pi- pi- pi- pi+ pi+ nu_tau
SDP
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Comparison of Mass(1) of pi- pi- pi+ nu_tau in channel tau- => pi- pi- pi- pi+ pi+ nu_tau
SDP
0
Comparison of Mass(1) of pi- pi- pi+ nu_tau in channel tau- => pi- pi- pi- pi+ pi+ nu_tau
SDP
0
Comparison of Mass(1) of pi- pi- pi+ pi+ in channel tau- => pi- pi- pi- pi+ pi+ nu_tau
SDP
0
Comparison of Mass(1) of pi- pi- pi+ nu_tau in channel tau- => pi- pi- pi- pi+ pi+ nu_tau
SDP
0
Comparison of Mass(1) of pi- pi- pi+ nu_tau in channel tau- => pi- pi- pi- pi+ pi+ nu_tau
SDP
0
Comparison of Mass(1) of pi- pi+ pi+ nu_tau in channel tau- => pi- pi- pi- pi+ pi+ nu_tau
SDP
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Comparison of Mass(1) of pi- pi- pi+ pi+ in channel tau- => pi- pi- pi- pi+ pi+ nu_tau
SDP
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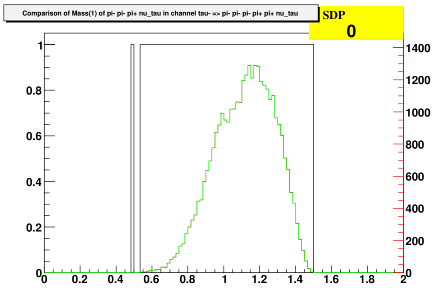

Comparison of Mass(1) of pi- pi- pi+ nu_tau in channel tau- => pi- pi- pi- pi+ pi+ nu_tau
SDP
0
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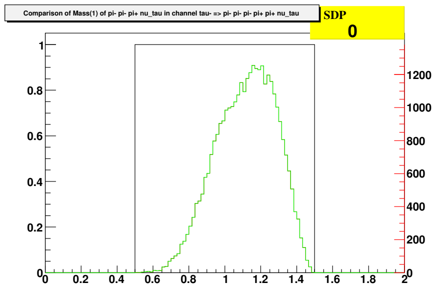
0 0.2 0.4 0.6 0.8 1 1.2 1.4 1.6 1.8 2
0 200 400 600 800 1000 1200 1400



Comparison of Mass(1) of pi- pi- pi+ nu_tau in channel tau- => pi- pi- pi- pi+ pi+ nu_tau
SDP
0
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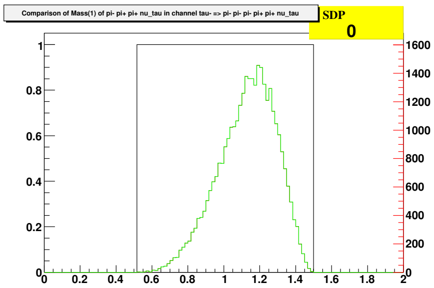
0 0.2 0.4 0.6 0.8 1 1.2 1.4 1.6 1.8 2
0 200 400 600 800 1000 1200



Comparison of Mass(1) of pi- pi+ pi+ nu_tau in channel tau- => pi- pi- pi- pi+ pi+ nu_tau
SDP
0
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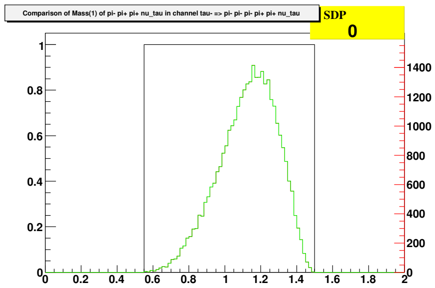
0 0.2 0.4 0.6 0.8 1 1.2 1.4 1.6 1.8 2
0 200 400 600 800 1000 1200 1400 1600



Comparison of Mass(1) of pi- pi+ pi+ nu_tau in channel tau- => pi- pi- pi- pi+ pi+ nu_tau
SDP
0
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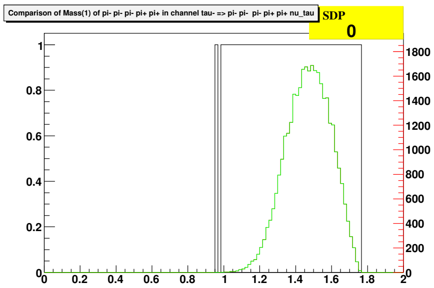
0 0.2 0.4 0.6 0.8 1 1.2 1.4 1.6 1.8 2
0 200 400 600 800 1000 1200 1400



Comparison of Mass(1) of pi- pi- pi- pi+ pi+ in channel tau- => pi- pi- pi- pi+ pi+ nu_tau
SDP
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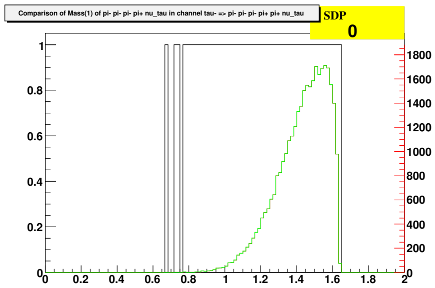
0 200 400 600 800 1000 1200 1400 1600 1800



Comparison of Mass(1) of pi- pi- pi- pi+ nu_tau in channel tau- => pi- pi- pi- pi+ pi+ nu_tau
SDP
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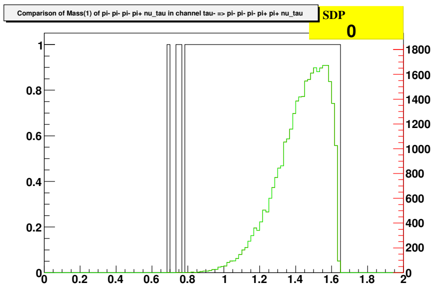
0 0.2 0.4 0.6 0.8 1 1.2 1.4 1.6 1.8 2
0 200 400 600 800 1000 1200 1400 1600 1800



Comparison of Mass(1) of pi- pi- pi- pi+ nu_tau in channel tau- => pi- pi- pi- pi+ pi+ nu_tau
SDP
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0 0.2 0.4 0.6 0.8 1 1.2 1.4 1.6 1.8 2
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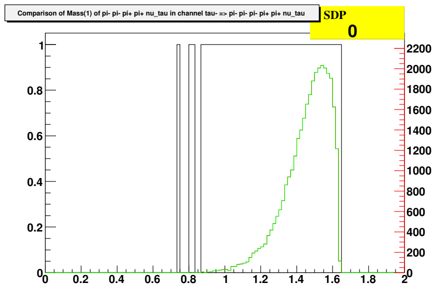

Comparison of Mass(1) of pi- pi- pi+ pi+ nu_tau in channel tau- => pi- pi- pi- pi+ pi+ nu_tau
SDP
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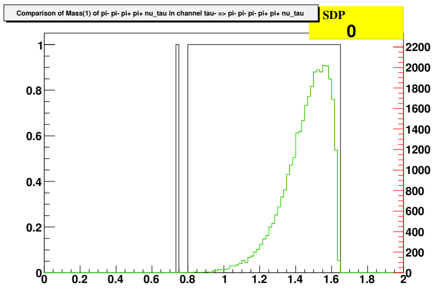
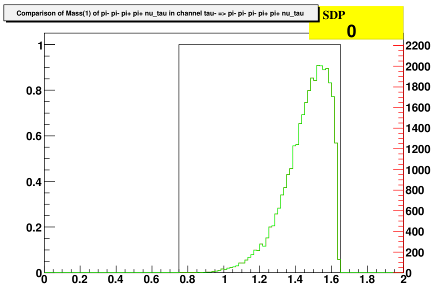
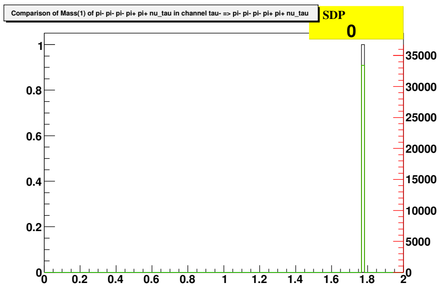
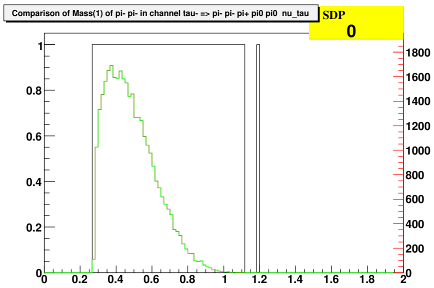


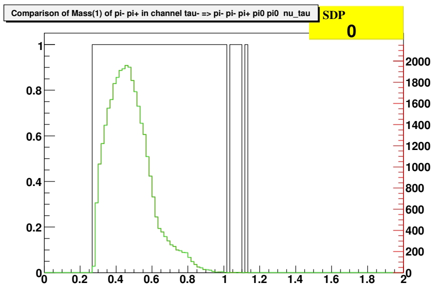


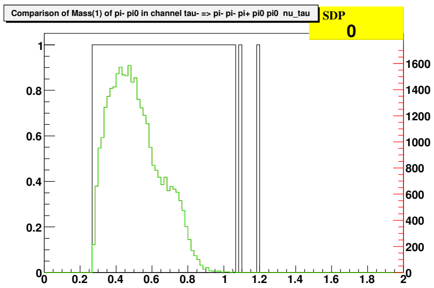


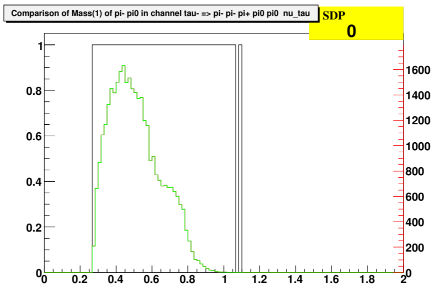
3 Decay Channel: $\tau^- \to \pi^-\pi^-\pi^+\pi^0\pi^0\nu_\tau$

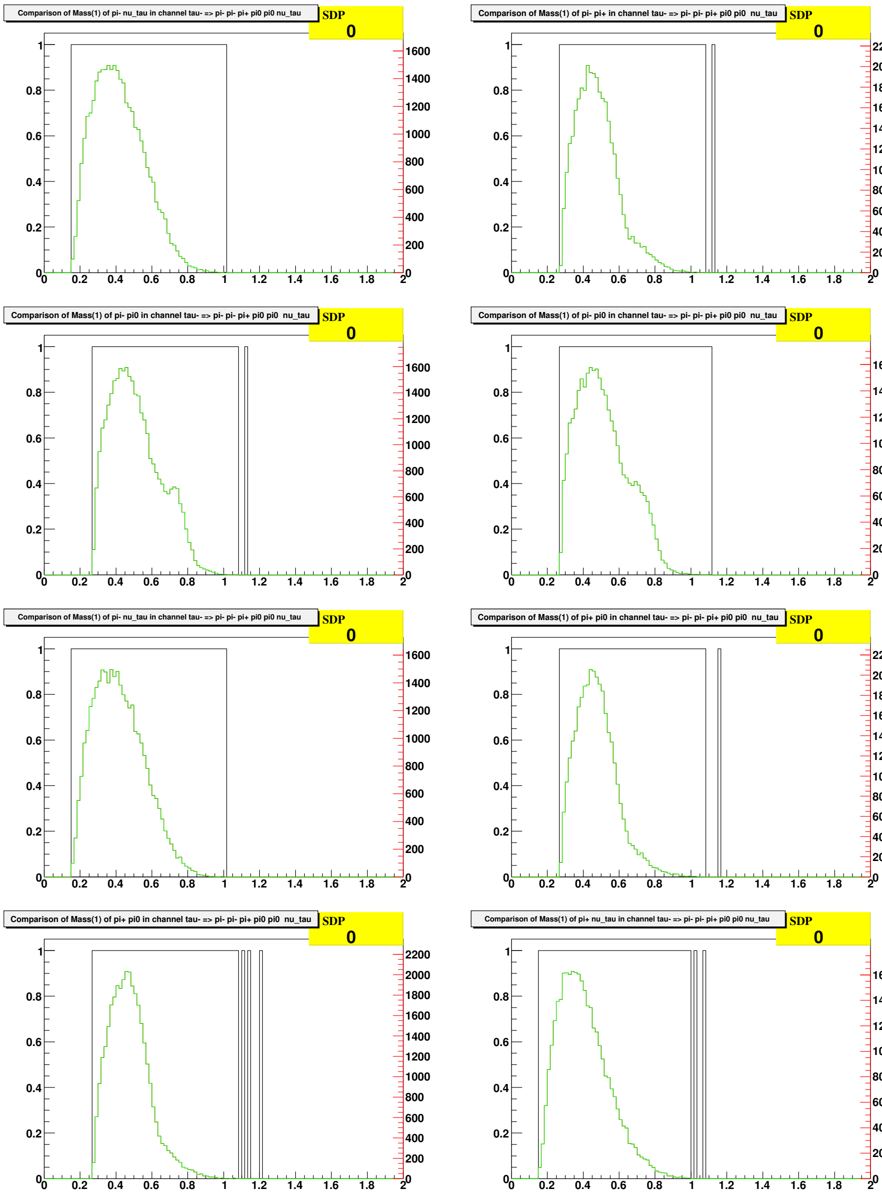
Number of events from generator 1: 33330
Number of events from generator 2: 33330










Comparison of Mass(1) of pi- nu_tau in channel tau- => pi- pi- pi+ pi0 pi0 nu_tau
SDP
0
Comparison of Mass(1) of pi- pi+ in channel tau- => pi- pi- pi+ pi0 pi0 nu_tau
SDP
0
Comparison of Mass(1) of pi- pi0 in channel tau- => pi- pi- pi+ pi0 pi0 nu_tau
SDP
0
Comparison of Mass(1) of pi- pi0 in channel tau- => pi- pi- pi+ pi0 pi0 nu_tau
SDP
0
Comparison of Mass(1) of pi- nu_tau in channel tau- => pi- pi- pi+ pi0 pi0 nu_tau
SDP
0
Comparison of Mass(1) of pi+ pi0 in channel tau- => pi- pi- pi+ pi0 pi0 nu_tau
SDP
0
Comparison of Mass(1) of pi+ pi0 in channel tau- => pi- pi- pi+ pi0 pi0 nu_tau
SDP
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SDP
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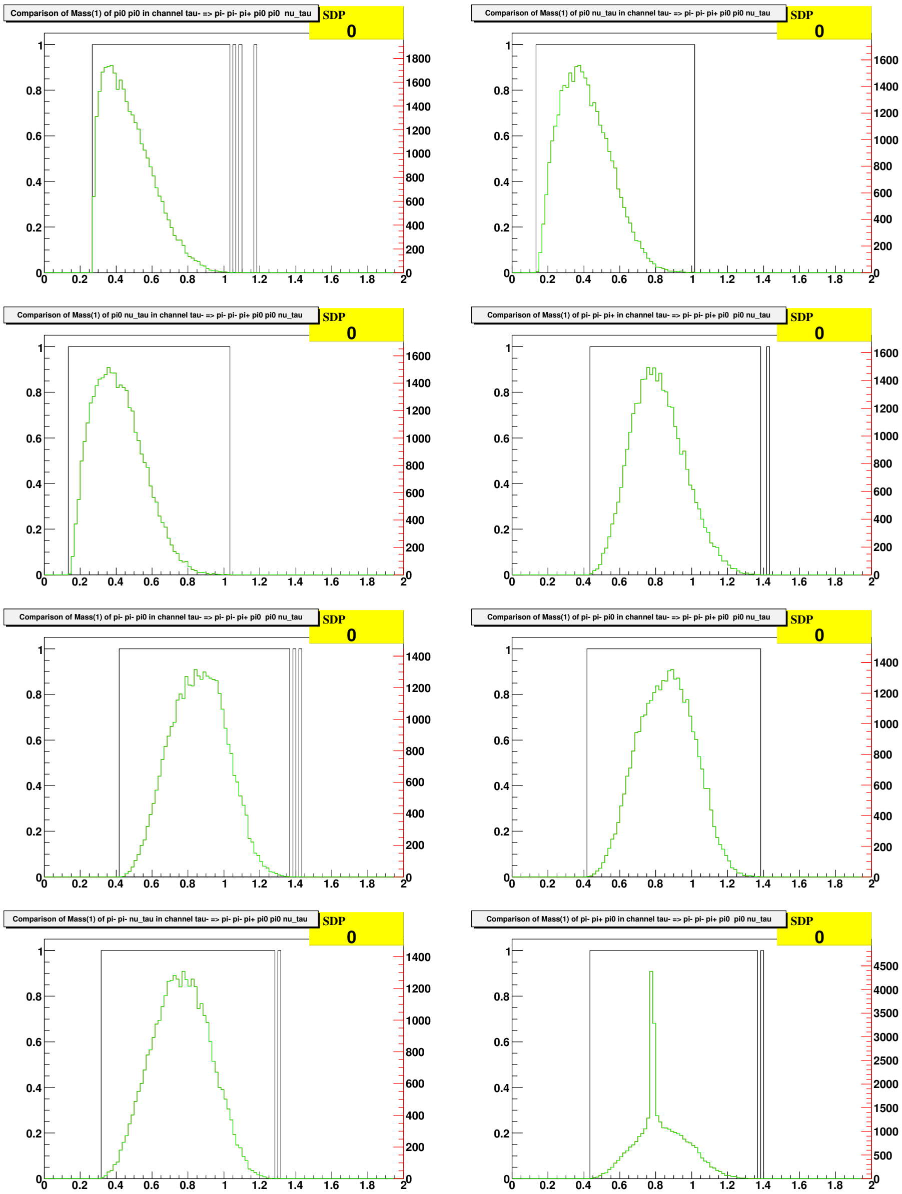

Comparison of Mass(1) of pi0 pi0 in channel tau- => pi- pi- pi+ pi0 pi0 nu_tau
SDP
0
Comparison of Mass(1) of pi0 nu_tau in channel tau- => pi- pi- pi+ pi0 pi0 nu_tau
SDP
0
Comparison of Mass(1) of pi0 nu_tau in channel tau- => pi- pi- pi+ pi0 pi0 nu_tau
SDP
0
Comparison of Mass(1) of pi- pi- pi+ in channel tau- => pi- pi- pi+ pi0 pi0 nu_tau
SDP
0
Comparison of Mass(1) of pi- pi- pi0 in channel tau- => pi- pi- pi+ pi0 pi0 nu_tau
SDP
0
Comparison of Mass(1) of pi- pi- pi0 in channel tau- => pi- pi- pi+ pi0 pi0 nu_tau
SDP
0
Comparison of Mass(1) of pi- pi- nu_tau in channel tau- => pi- pi- pi+ pi0 pi0 nu_tau
SDP
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SDP
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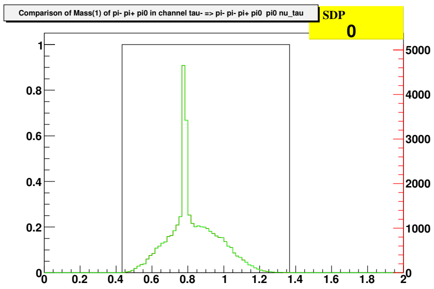
Comparison of Mass(1) of pi- pi+ pi0 in channel tau- => pi- pi- pi+ pi0 pi0 nu_tau
SDP
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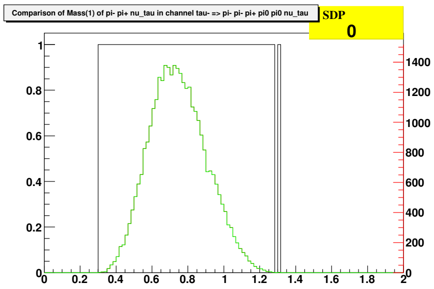
Comparison of Mass(1) of pi- pi+ nu_tau in channel tau- => pi- pi- pi+ pi0 pi0 nu_tau
SDP
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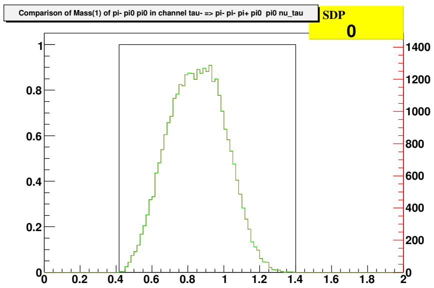
Comparison of Mass(1) of pi- pi0 pi0 in channel tau- => pi- pi- pi+ pi0 pi0 nu_tau
SDP
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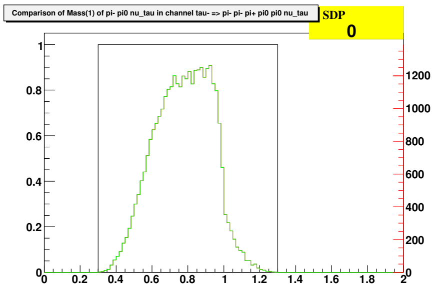
Comparison of Mass(1) of pi- pi0 nu_tau in channel tau- => pi- pi- pi+ pi0 pi0 nu_tau
SDP
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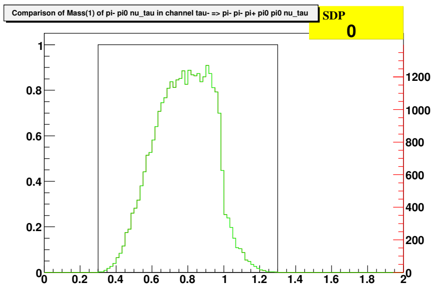
Comparison of Mass(1) of pi- pi0 nu_tau in channel tau- => pi- pi- pi+ pi0 pi0 nu_tau
SDP
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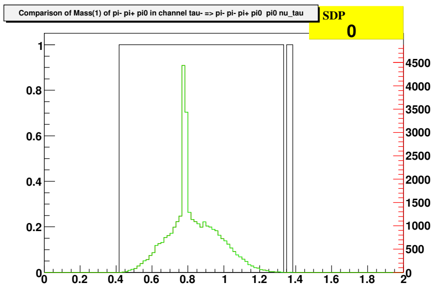
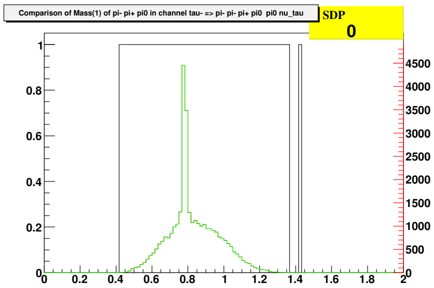

Comparison of Mass(1) of pi- pi+ pi0 in channel tau- => pi- pi- pi+ pi0 pi0 nu_tau
SDP
0


Comparison of Mass(1) of pi- pi+ pi0 in channel tau- => pi- pi- pi+ pi0 pi0 nu_tau
SDP
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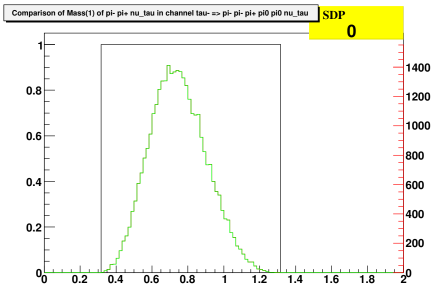
Comparison of Mass(1) of pi- pi+ nu_tau in channel tau- => pi- pi- pi+ pi0 pi0 nu_tau
SDP
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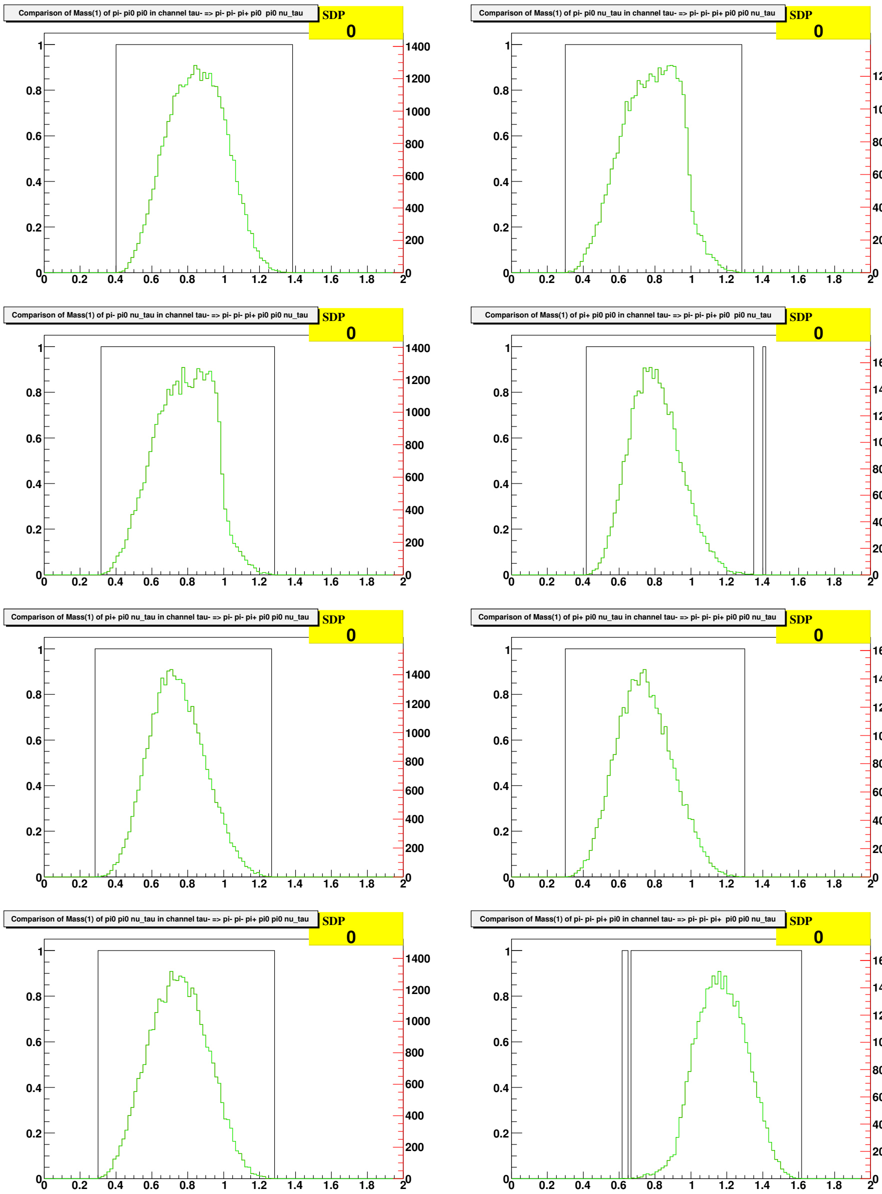
Comparison of Mass(1) of pi- pi0 pi0 in channel tau- => pi- pi- pi+ pi0 pi0 nu_tau
SDP
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Comparison of Mass(1) of pi- pi0 nu_tau in channel tau- => pi- pi- pi+ pi0 pi0 nu_tau
SDP
0
Comparison of Mass(1) of pi- pi0 nu_tau in channel tau- => pi- pi- pi+ pi0 pi0 nu_tau
SDP
0
Comparison of Mass(1) of pi+ pi0 pi0 in channel tau- => pi- pi- pi+ pi0 pi0 nu_tau
SDP
0
Comparison of Mass(1) of pi+ pi0 nu_tau in channel tau- => pi- pi- pi+ pi0 pi0 nu_tau
SDP
0
Comparison of Mass(1) of pi+ pi0 nu_tau in channel tau- => pi- pi- pi+ pi0 pi0 nu_tau
SDP
0
Comparison of Mass(1) of pi0 pi0 nu_tau in channel tau- => pi- pi- pi+ pi0 pi0 nu_tau
SDP
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Comparison of Mass(1) of pi- pi- pi+ pi0 in channel tau- => pi- pi- pi+ pi0 pi0 nu_tau
SDP
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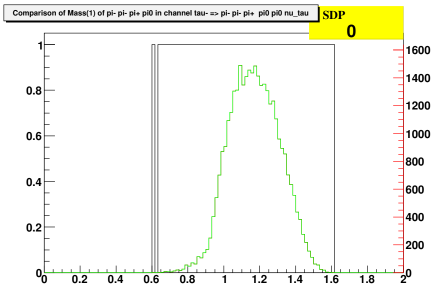
Comparison of Mass(1) of pi- pi- pi+ pi0 in channel tau- => pi- pi- pi+ pi0 pi0 nu_tau
SDP
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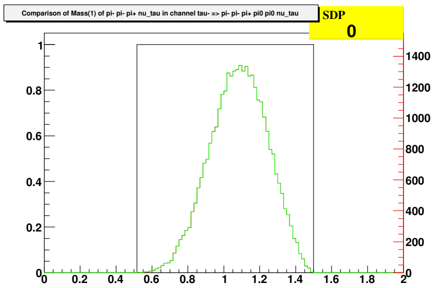
Comparison of Mass(1) of pi- pi- pi+ nu_tau in channel tau- => pi- pi- pi+ pi0 pi0 nu_tau
SDP
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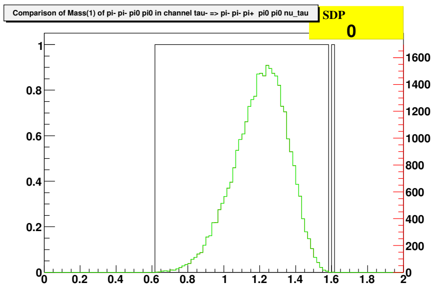
Comparison of Mass(1) of pi- pi- pi0 pi0 in channel tau- => pi- pi- pi+ pi0 pi0 nu_tau
SDP
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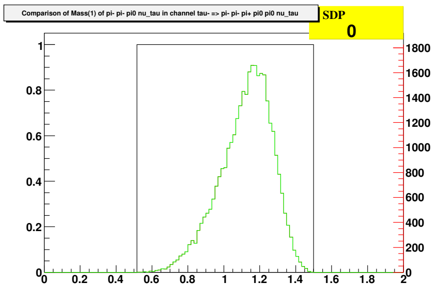
Comparison of Mass(1) of pi- pi- pi0 nu_tau in channel tau- => pi- pi- pi+ pi0 pi0 nu_tau
SDP
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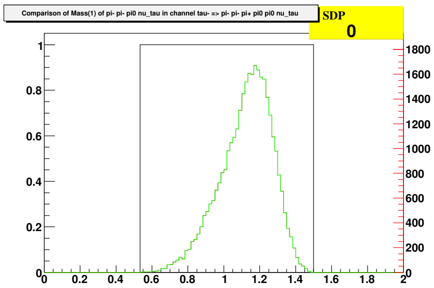
Comparison of Mass(1) of pi- pi- pi0 nu_tau in channel tau- => pi- pi- pi+ pi0 pi0 nu_tau
SDP
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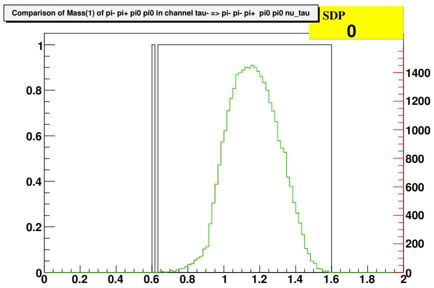
Comparison of Mass(1) of pi- pi+ pi0 pi0 in channel tau- => pi- pi- pi+ pi0 pi0 nu_tau
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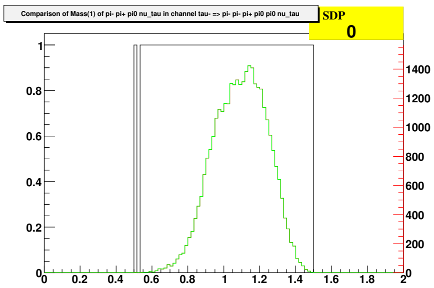
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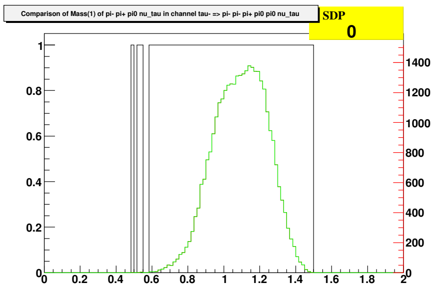
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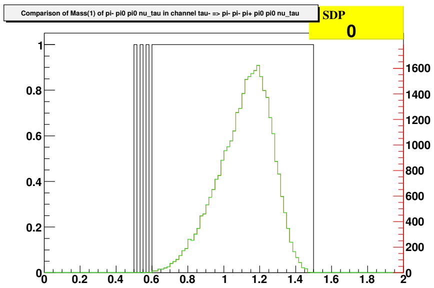
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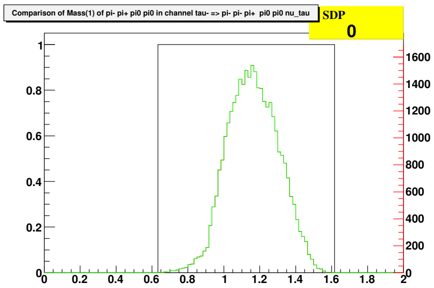
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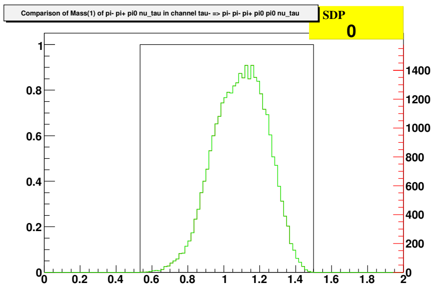
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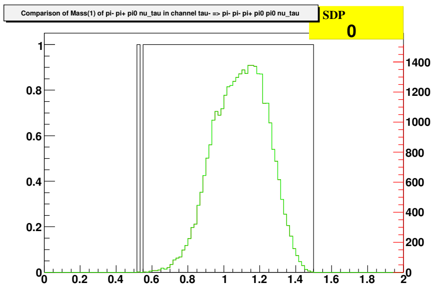
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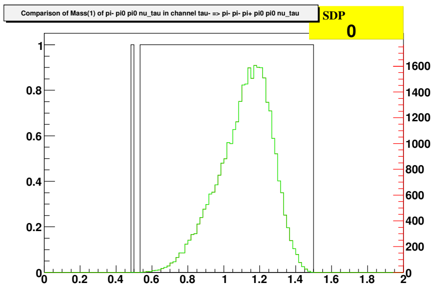
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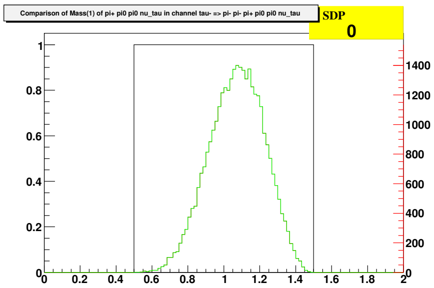
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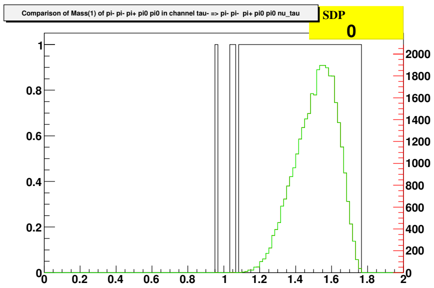
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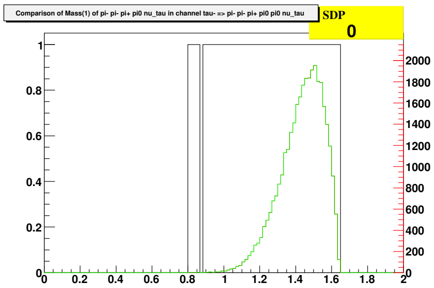
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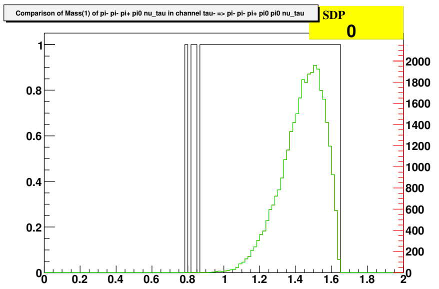
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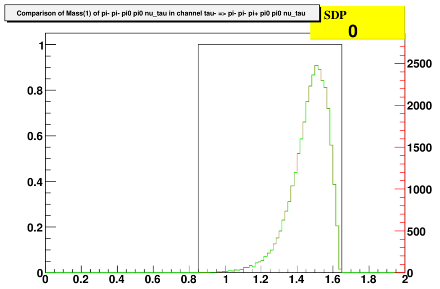
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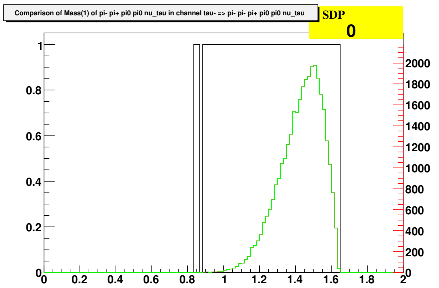
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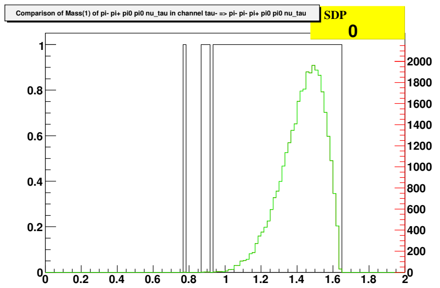
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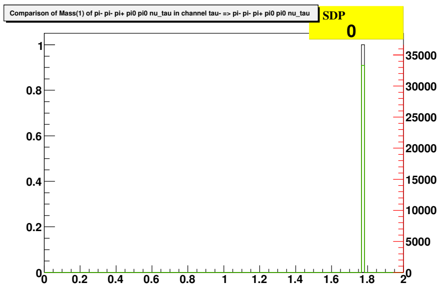
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