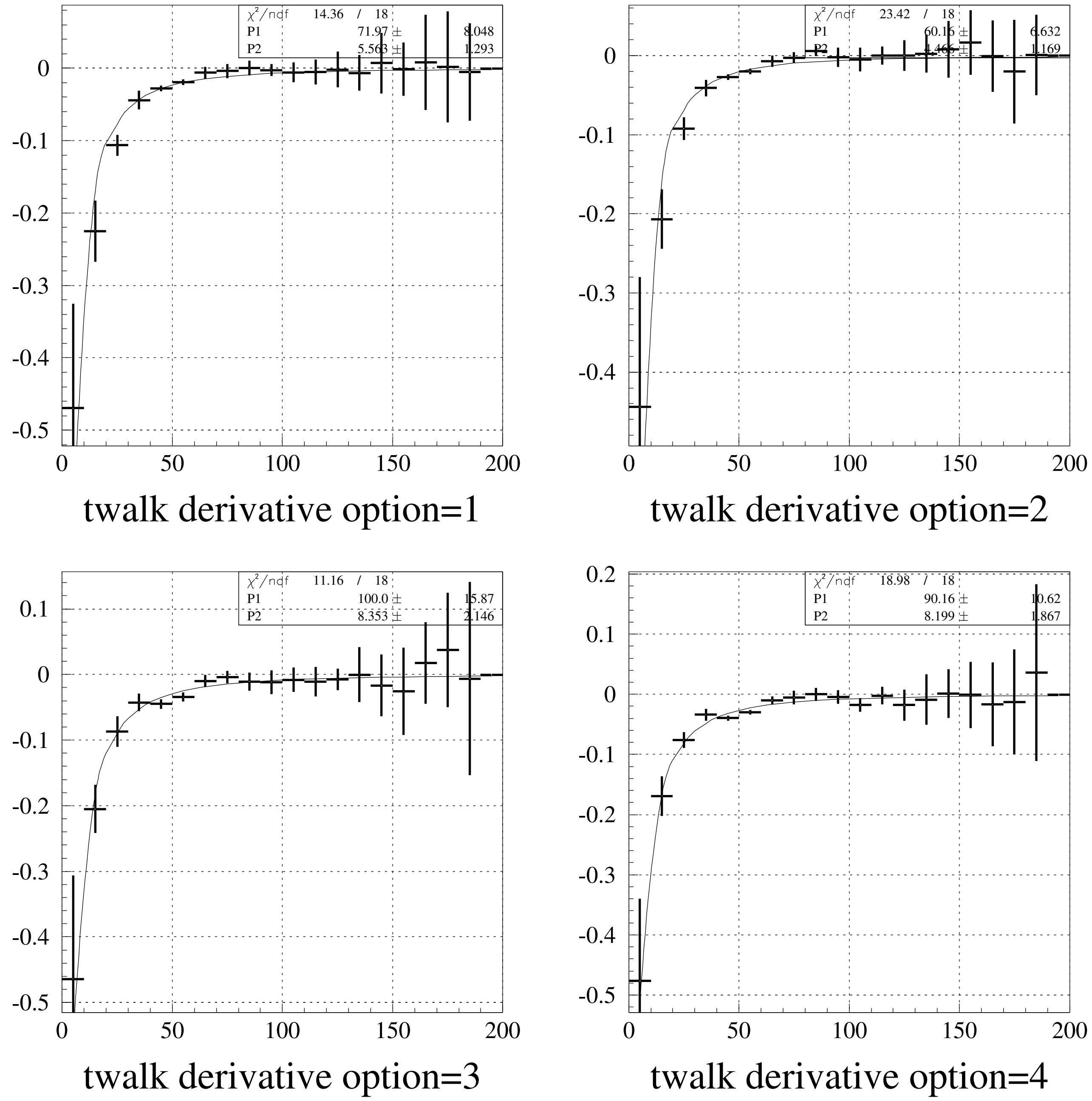
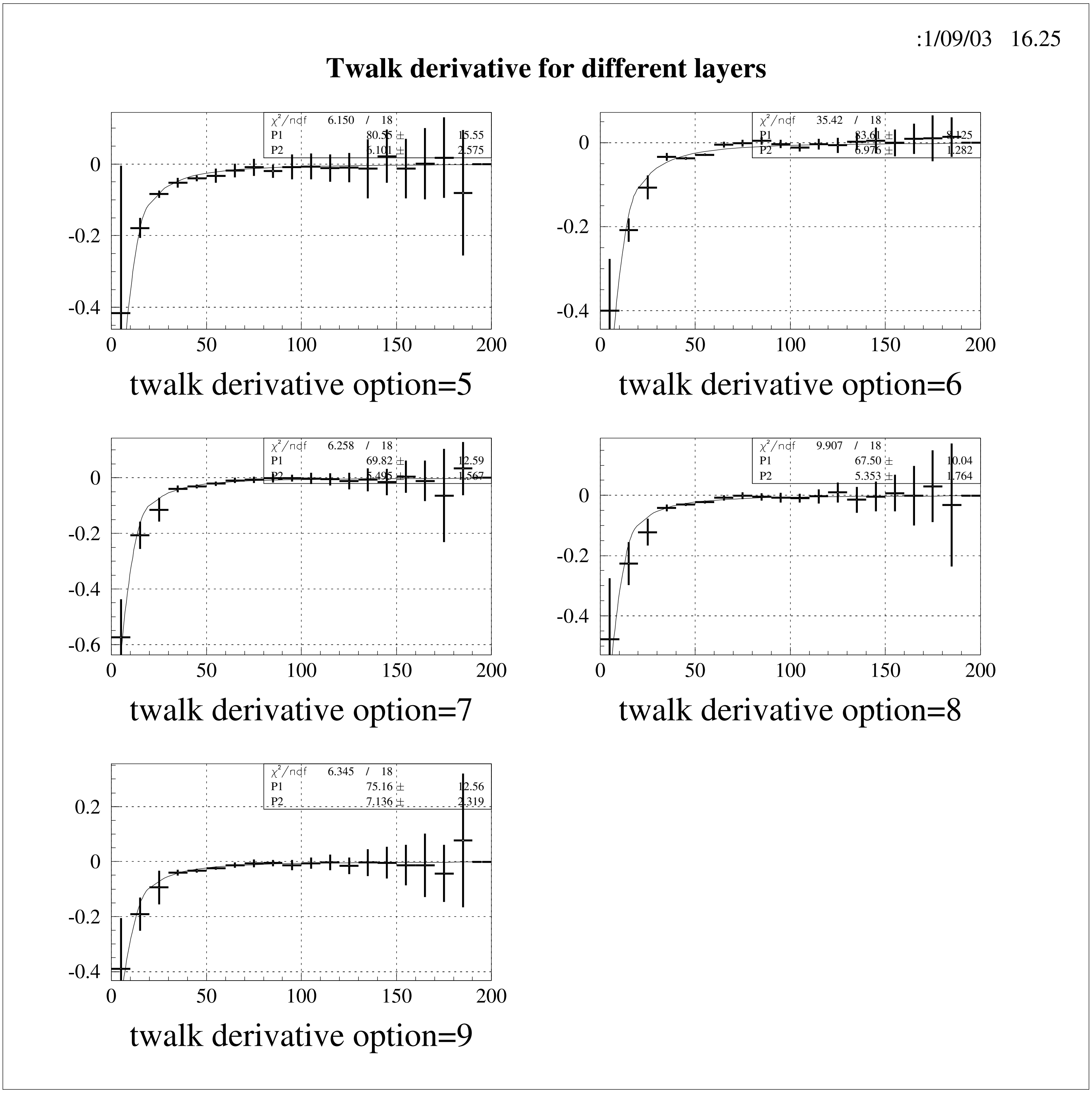
:1/09/03 16.25

Twalk derivative for different sectors

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Twalk derivative for different layers
χ²/ndf 6.150 / 18
P1 80.55 ± 15.55
P2 5.101 ± 2.575
twalk derivative option=5
χ²/ndf 35.42 / 18
P1 83.61 ± 9.125
P2 6.976 ± 1.282
twalk derivative option=6
χ²/ndf 6.258 / 18
P1 69.82 ± 12.59
P2 5.495 ± 1.567
twalk derivative option=7
χ²/ndf 9.907 / 18
P1 67.50 ± 10.04
P2 5.353 ± 1.764
twalk derivative option=8
χ²/ndf 6.345 / 18
P1 75.16 ± 12.56
P2 7.136 ± 2.319
twalk derivative option=9