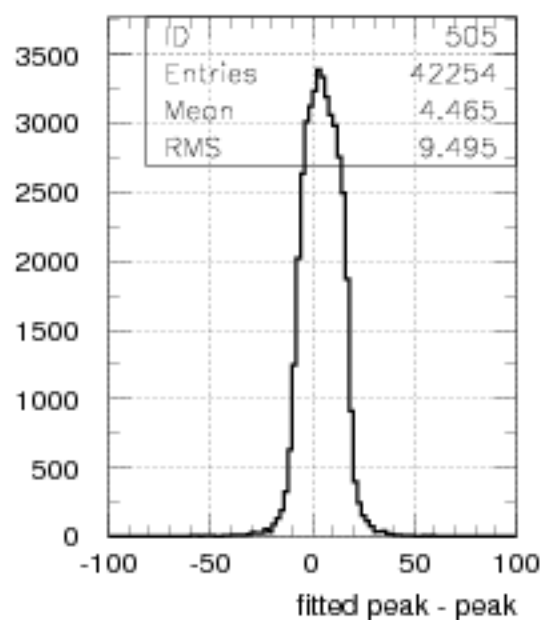
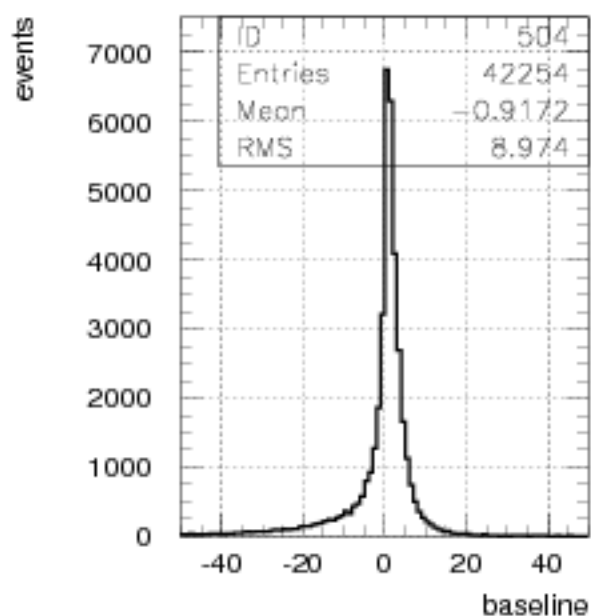
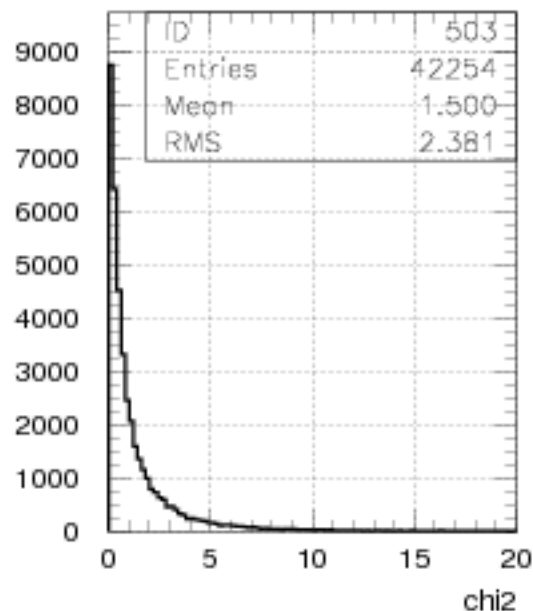
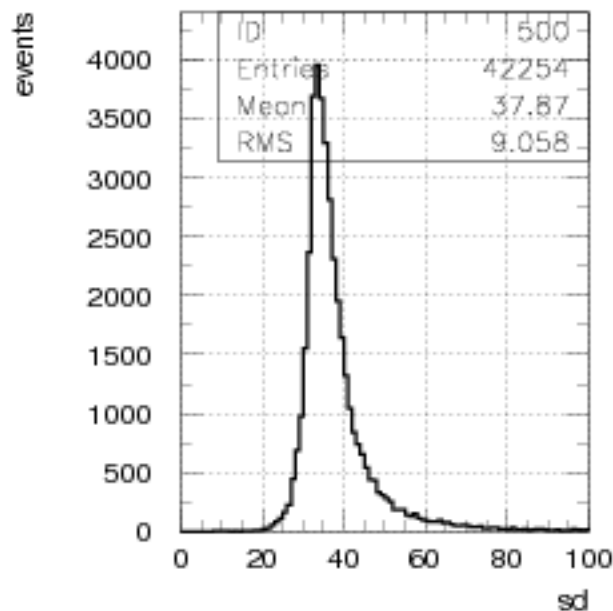
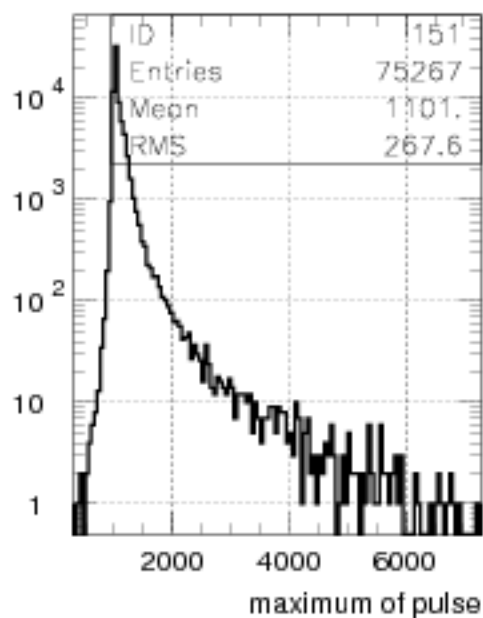
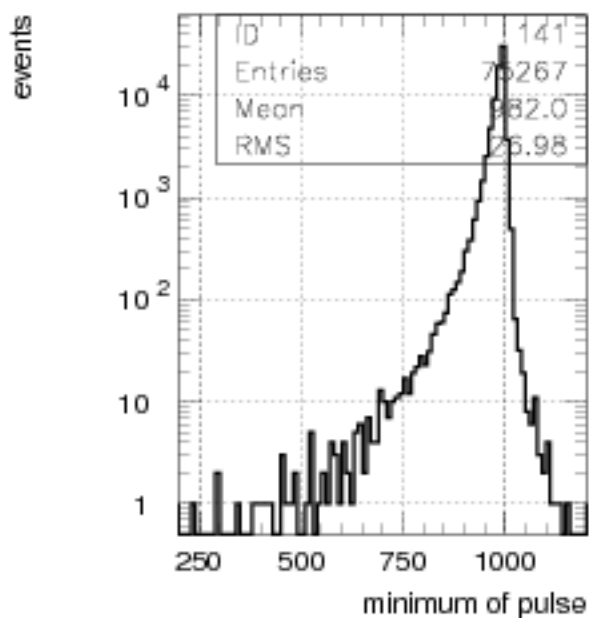
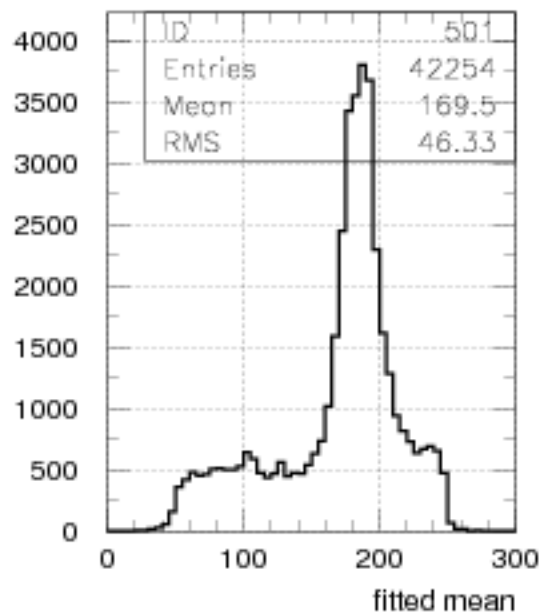
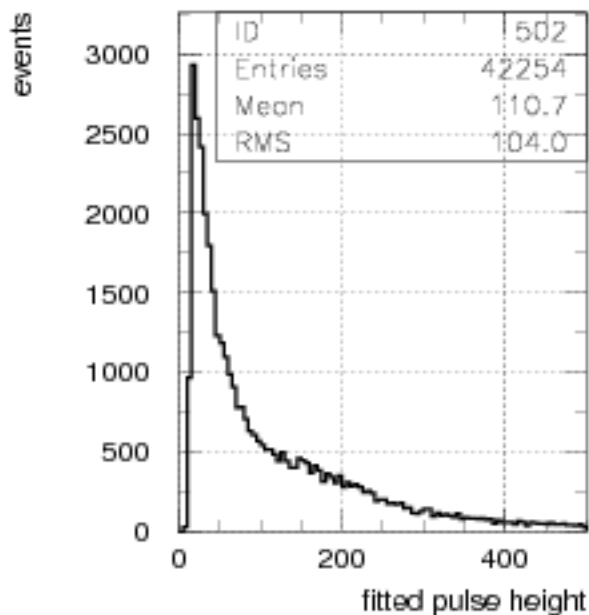
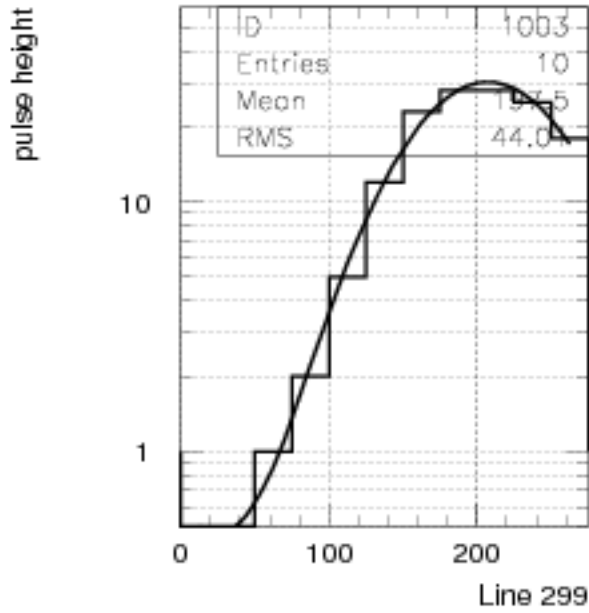
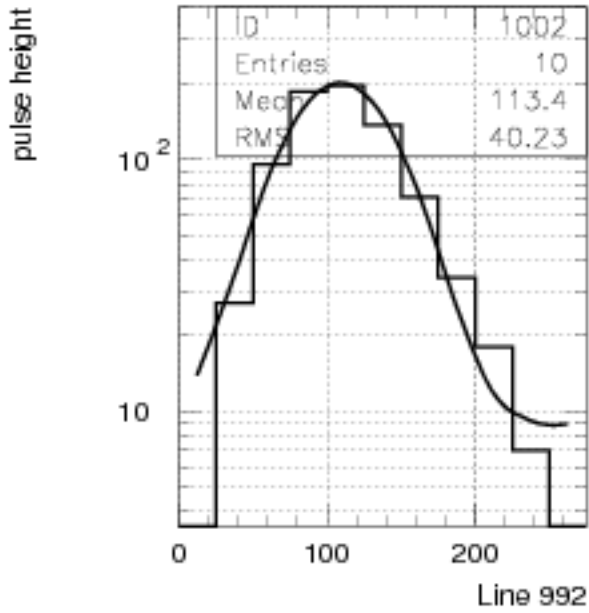
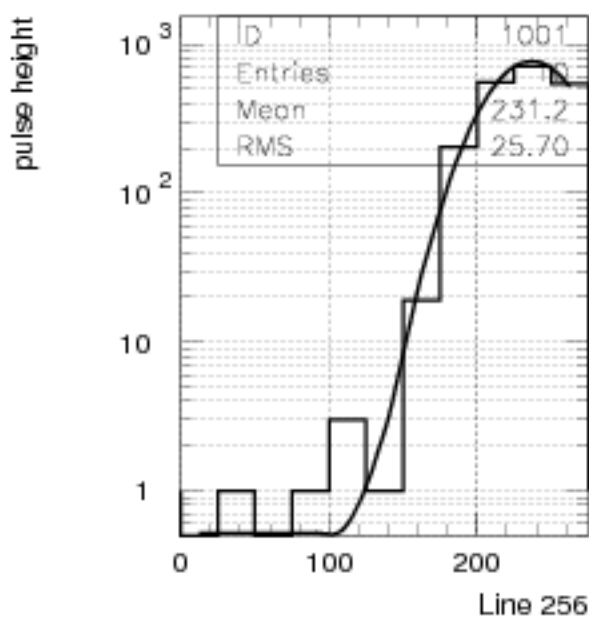
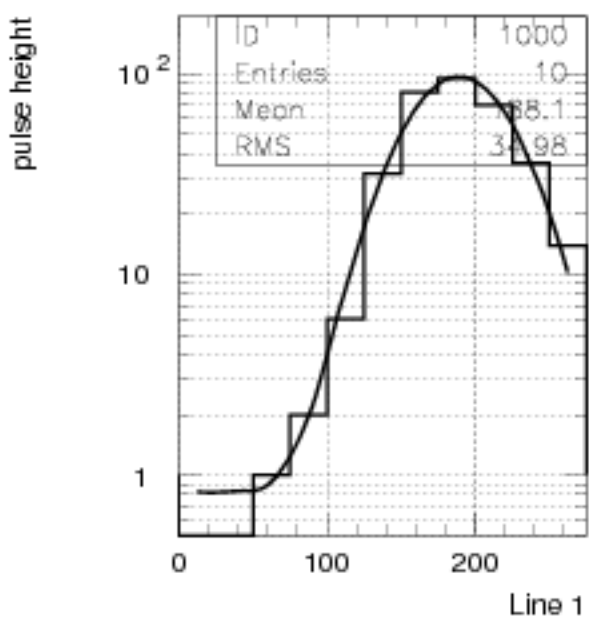


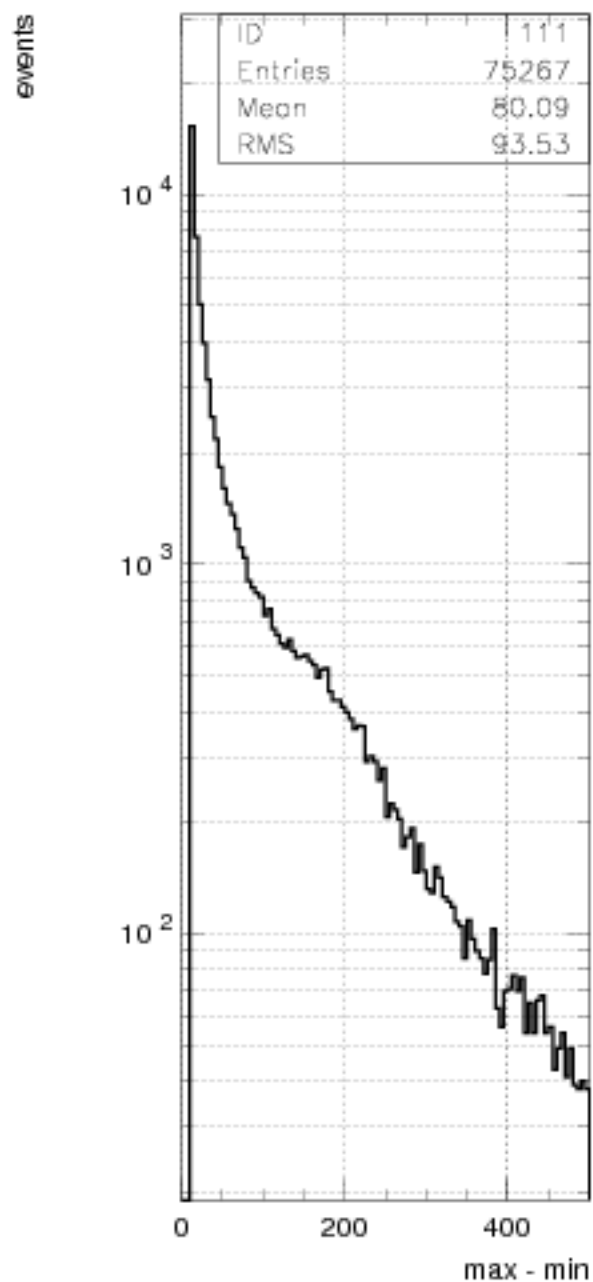
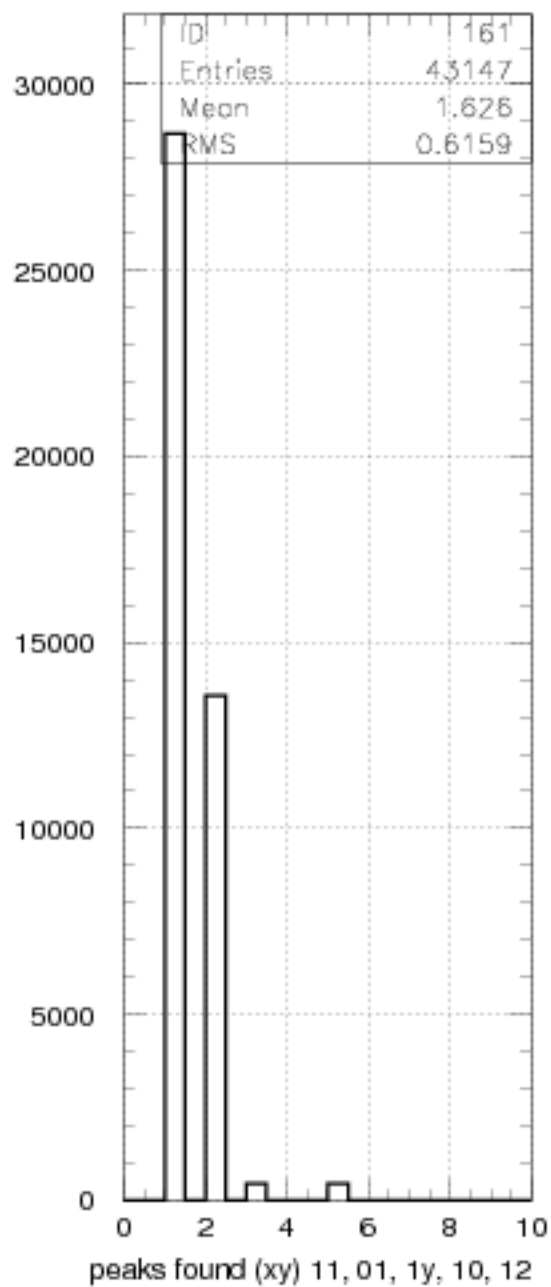






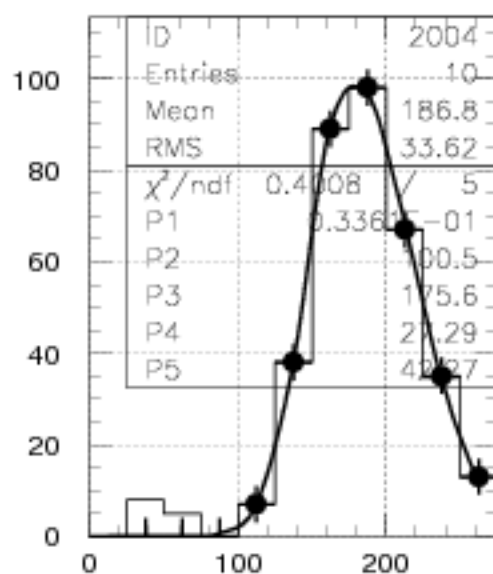
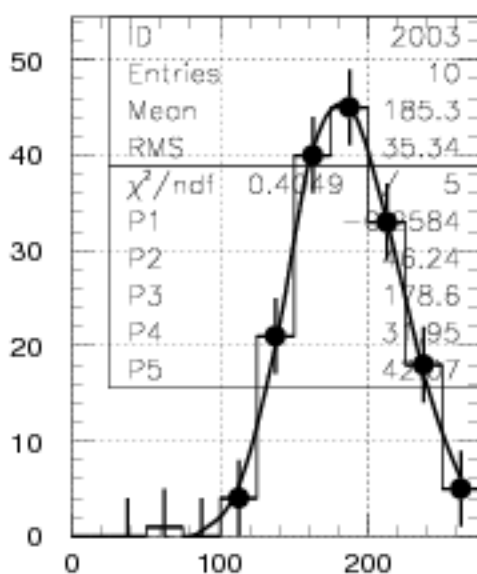
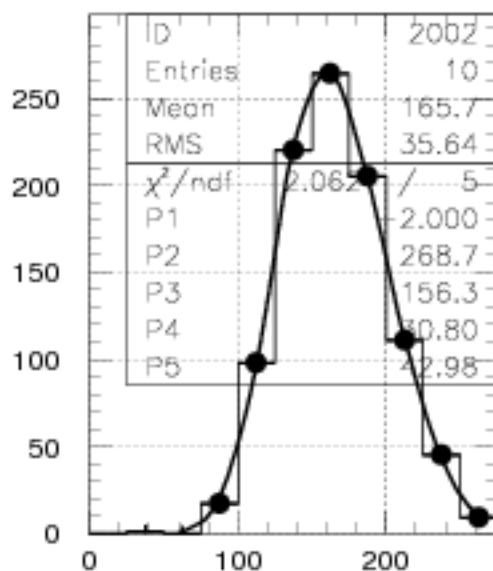
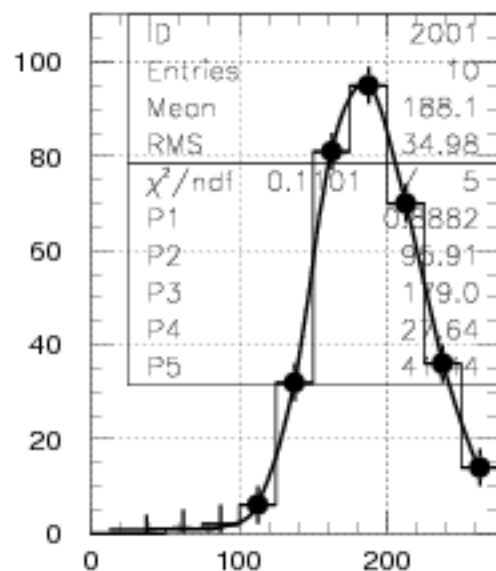
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comparison standard- single peak (x) with ios code (y)



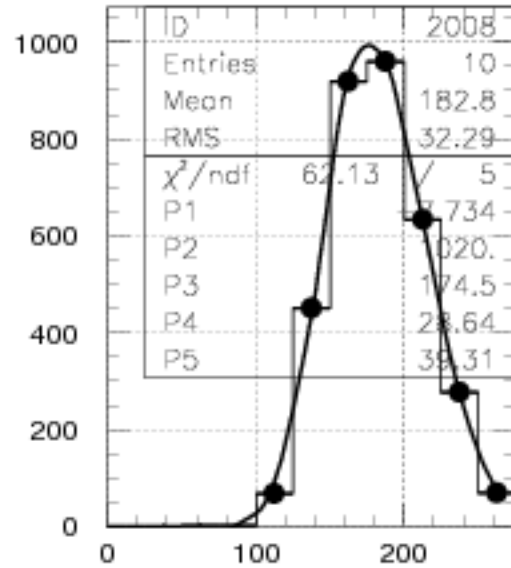
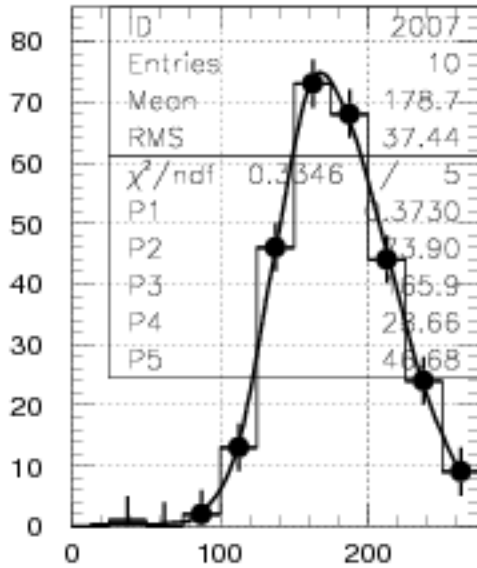
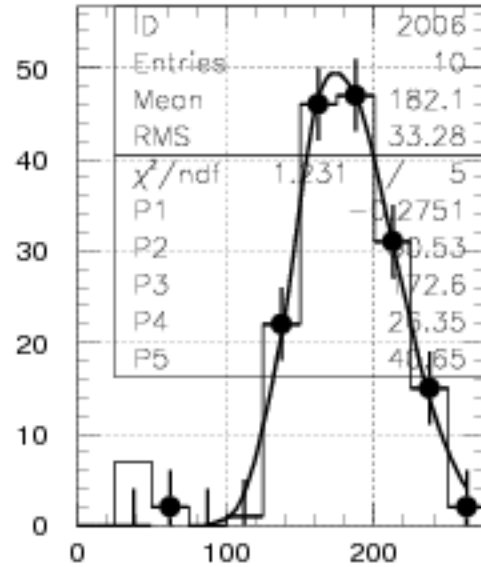
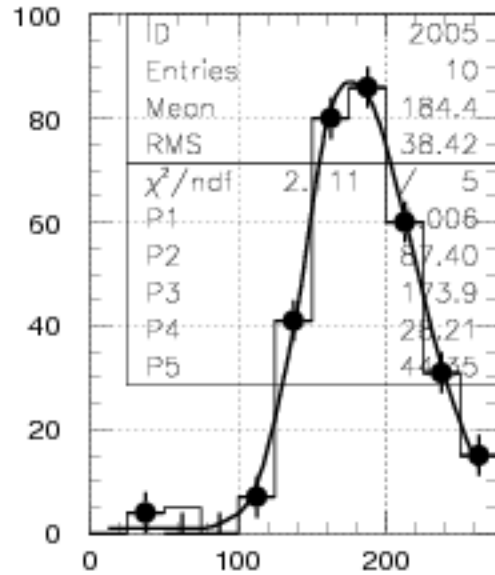
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Pulses found by NA62 code linear



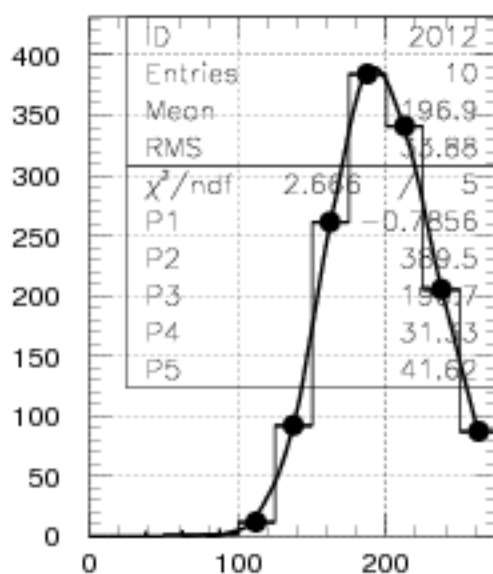
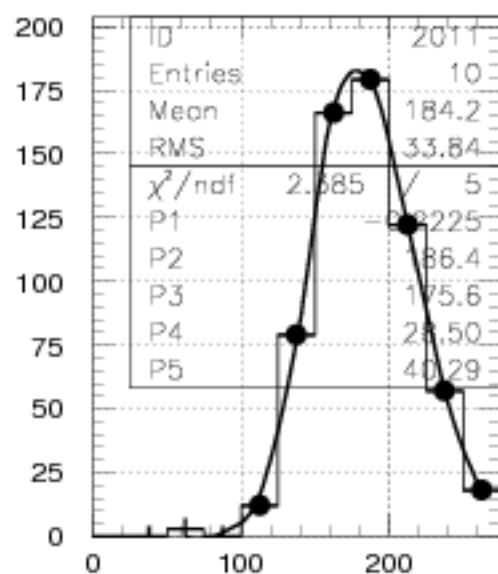
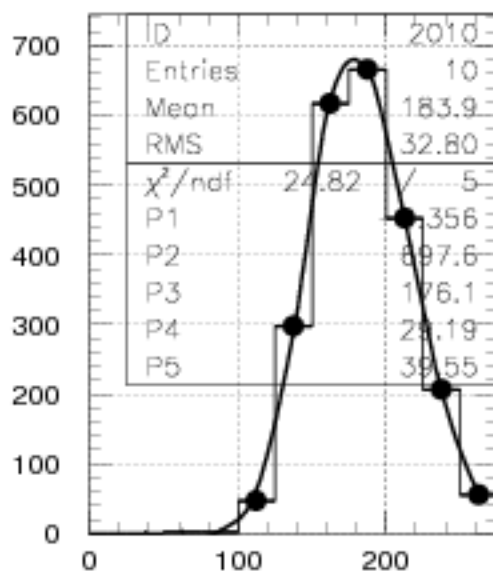
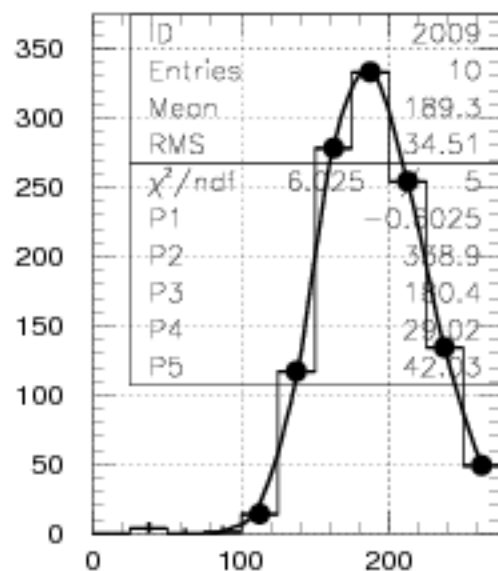
2025/04/06 19.21

Pulses found by NA62 code linear



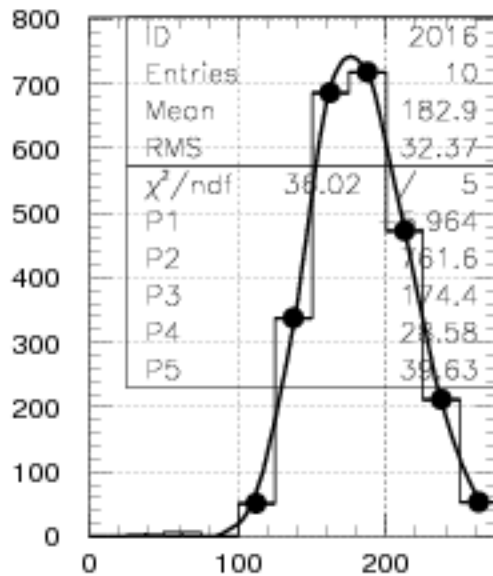
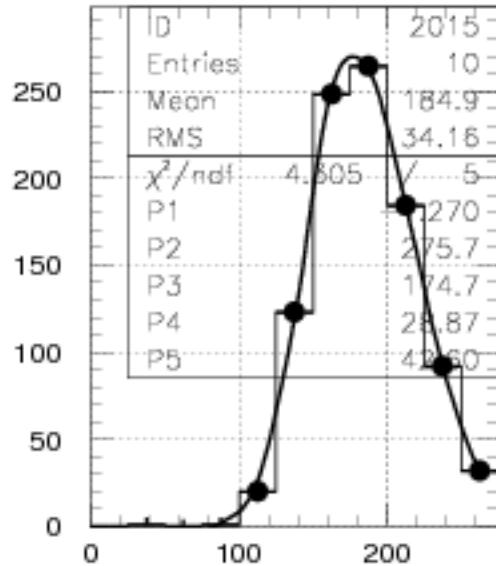
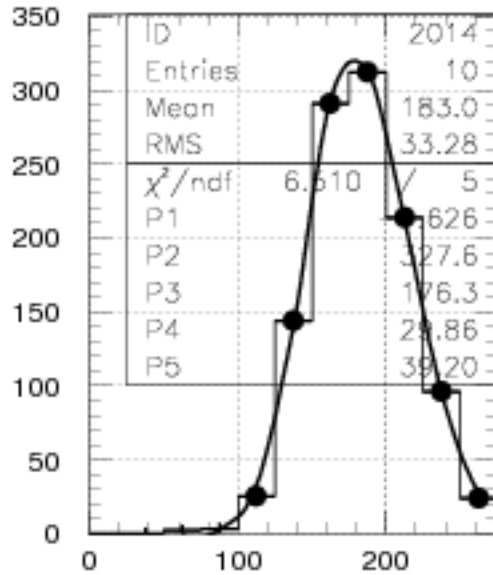
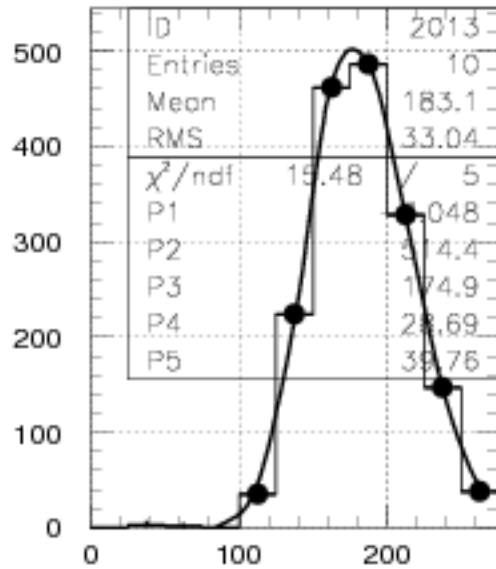
2025/04/06 19.21

Pulses found by NA62 code linear



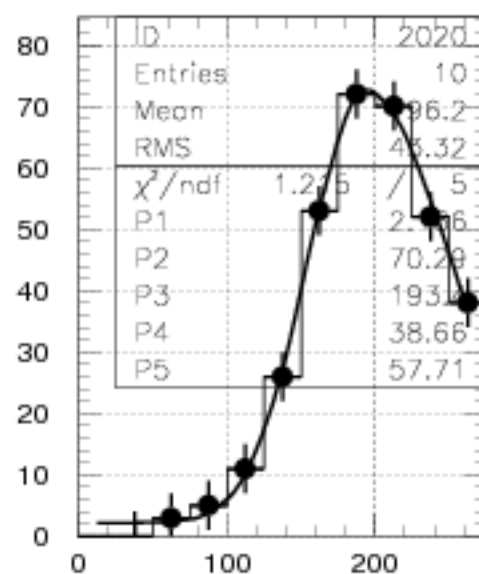
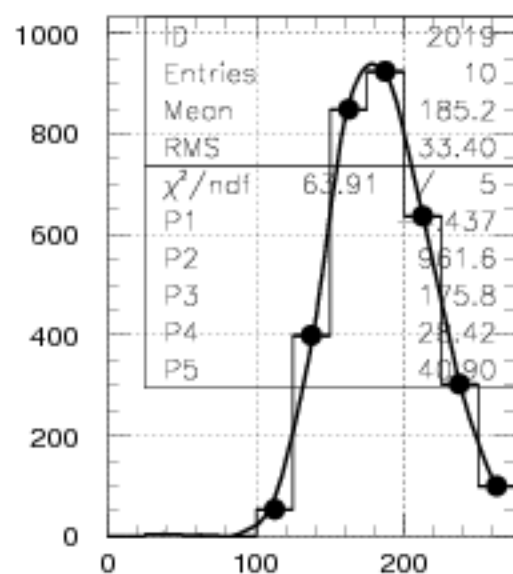
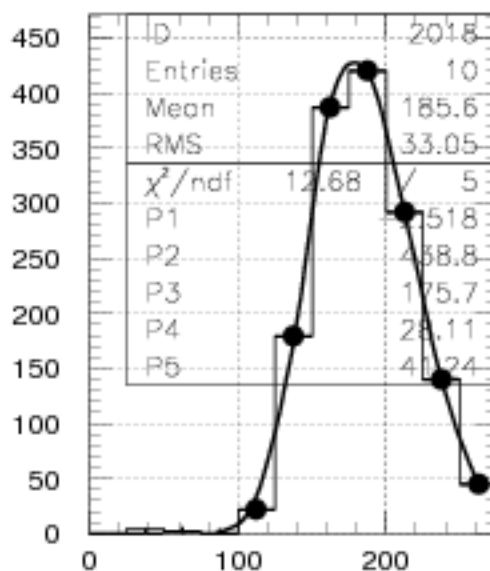
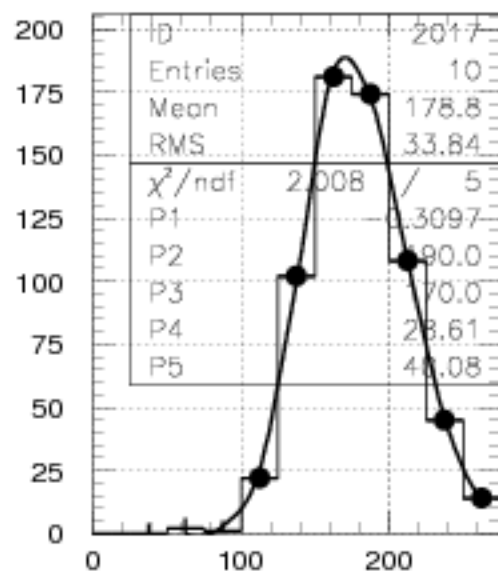
2025/04/06 19.21

Pulses found by NA62 code linear



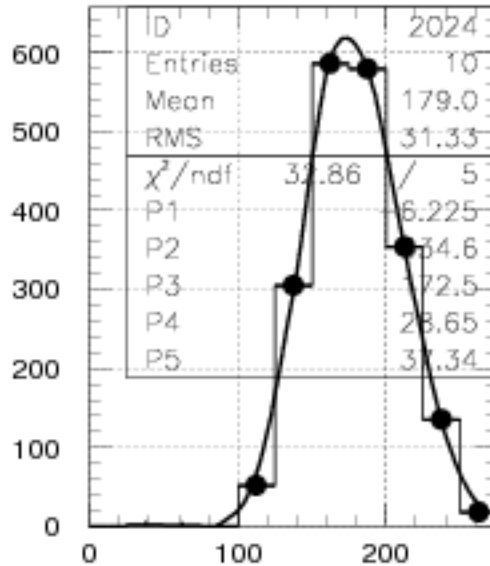
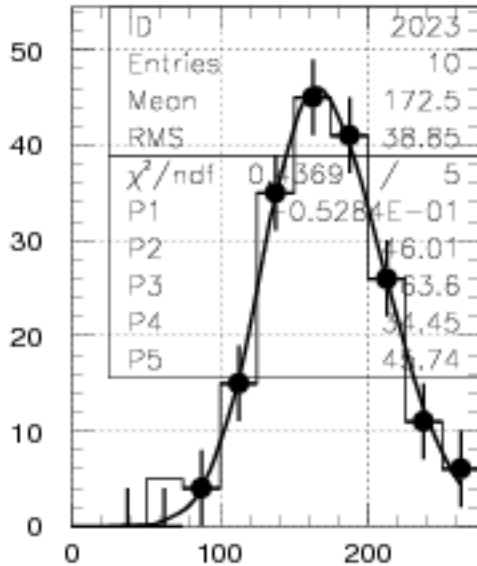
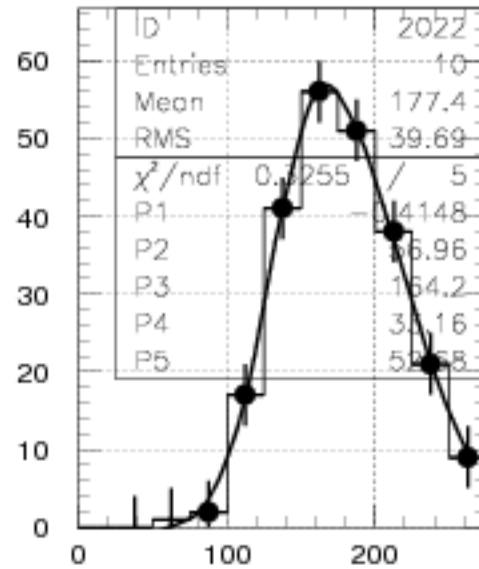
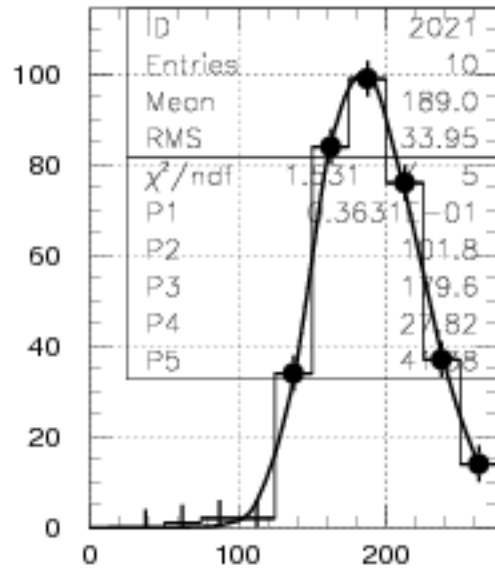
2025/04/06 19.21

Pulses found by NA62 code linear



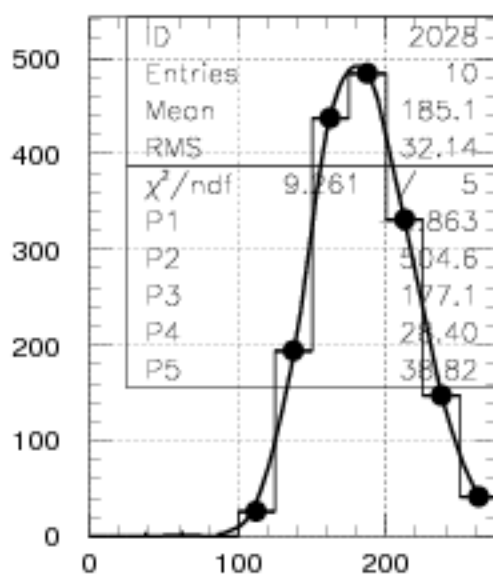
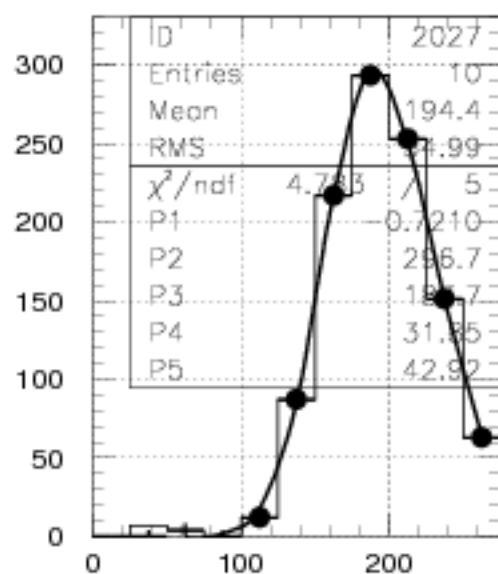
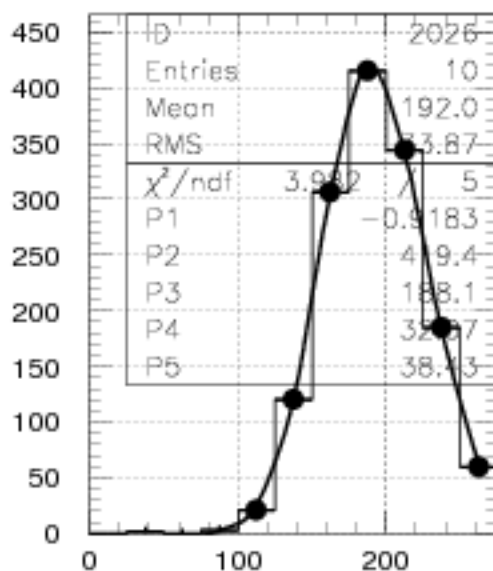
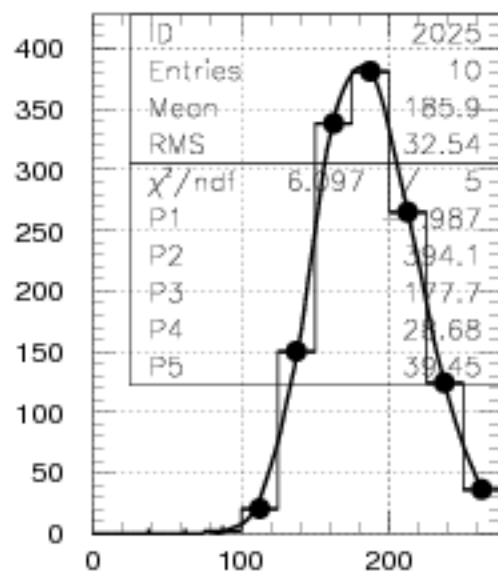
2025/04/06 19.21

Pulses found by NA62 code linear



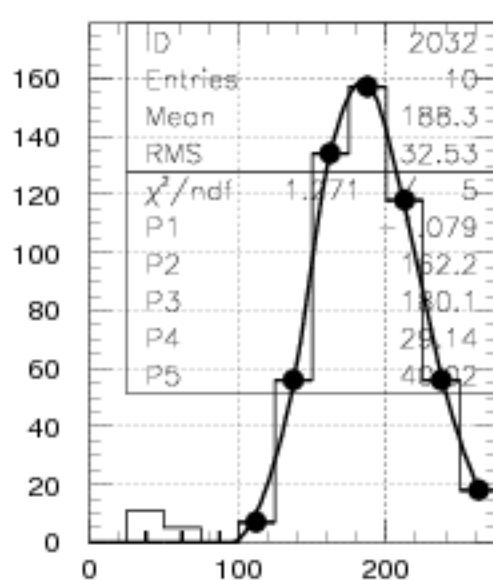
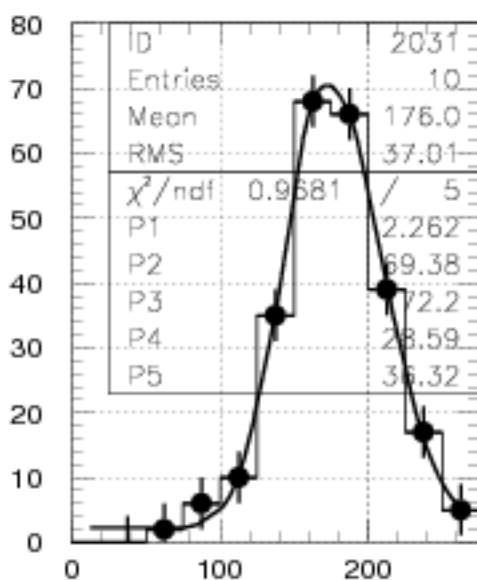
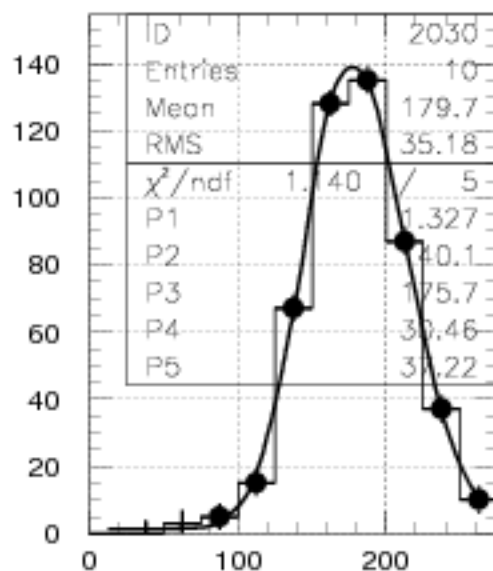
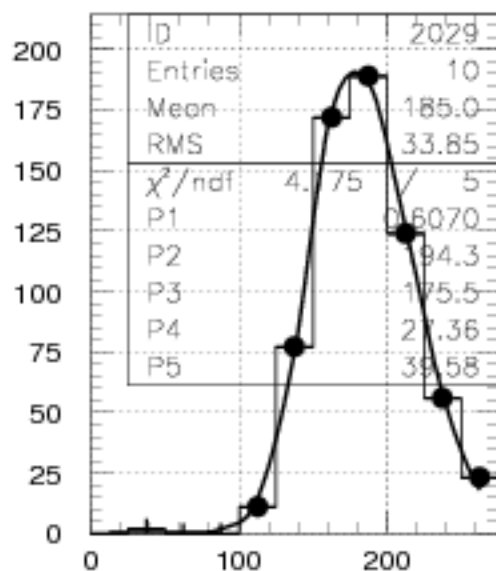
2025/04/06 19.21

Pulses found by NA62 code linear



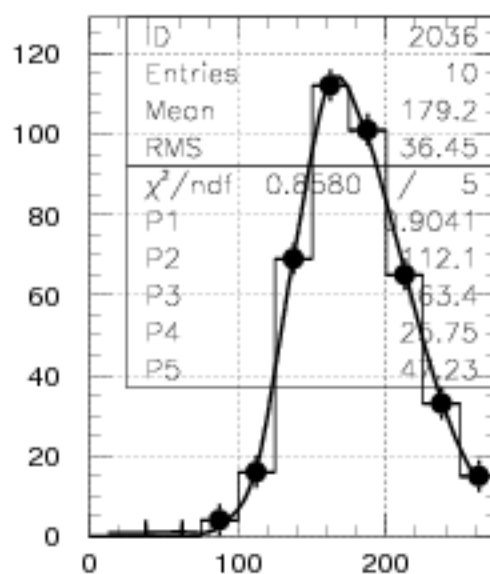
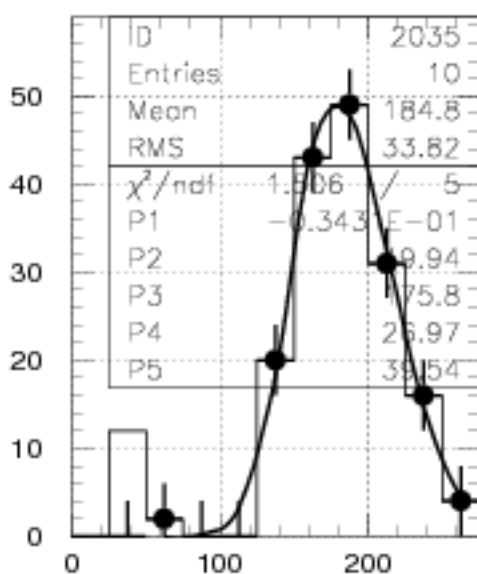
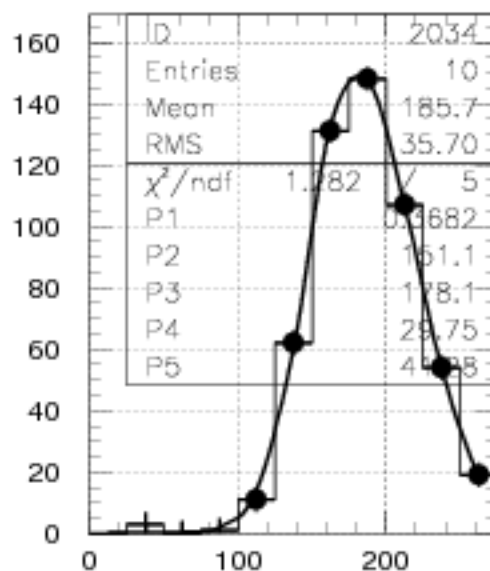
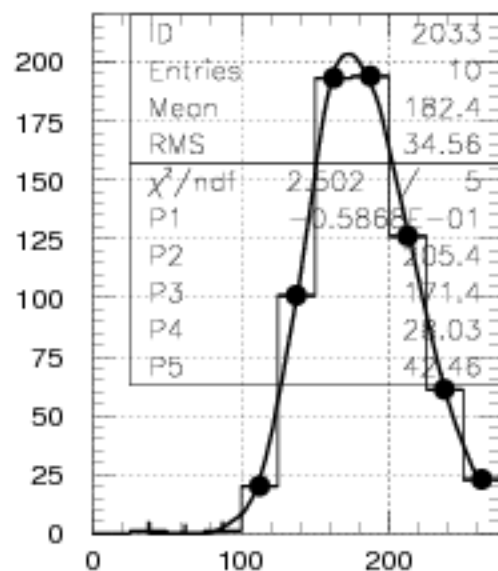
2025/04/06 19.21

Pulses found by NA62 code linear



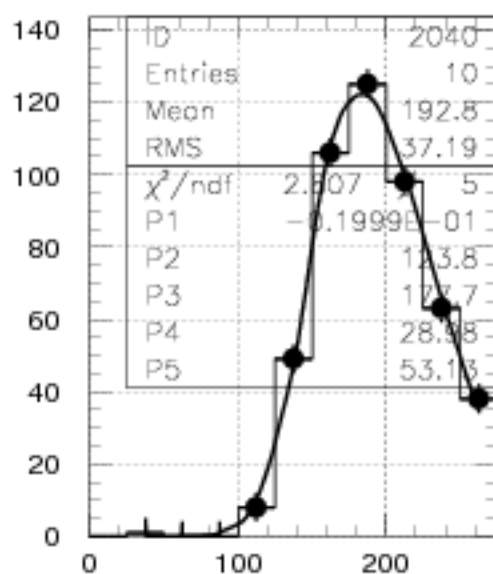
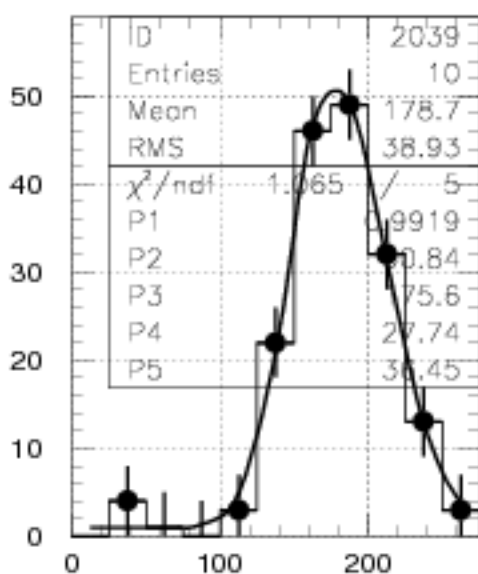
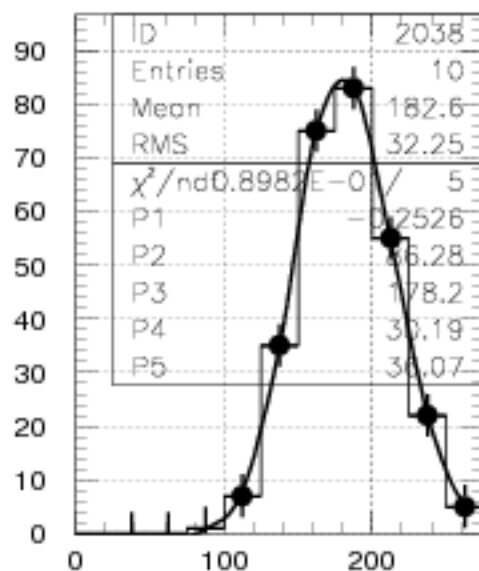
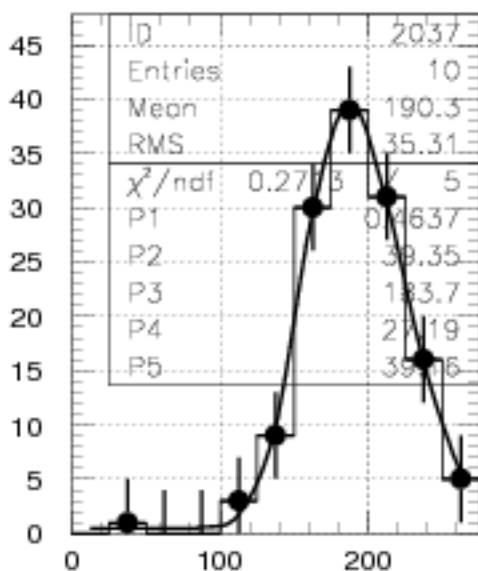
2025/04/06 19.21

Pulses found by NA62 code linear



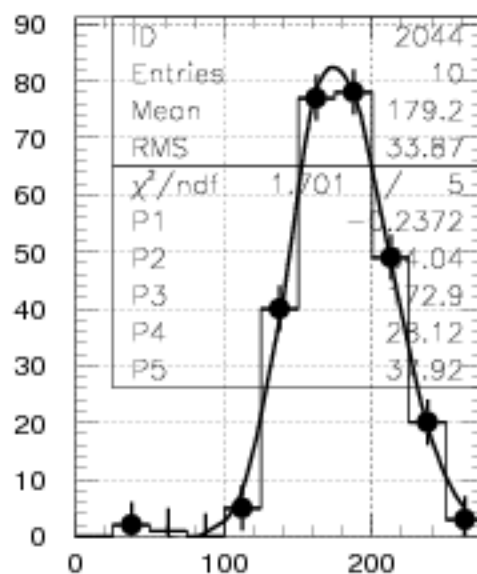
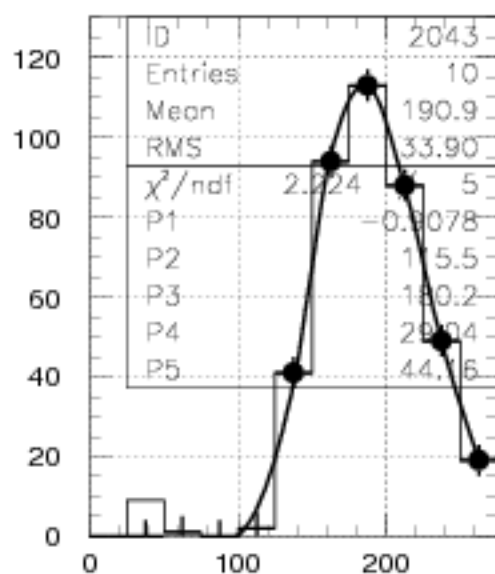
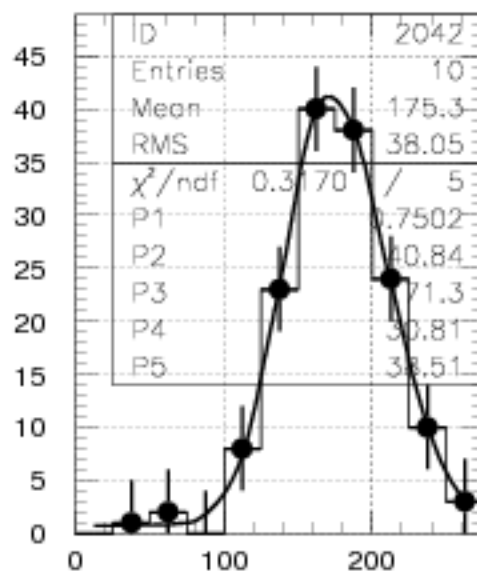
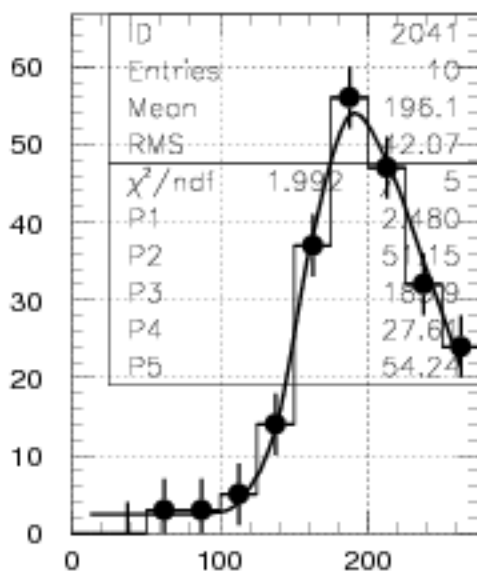
2025/04/06 19.21

Pulses found by NA62 code linear



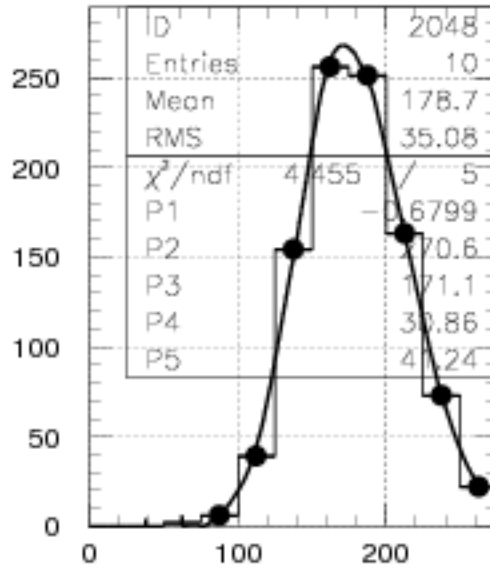
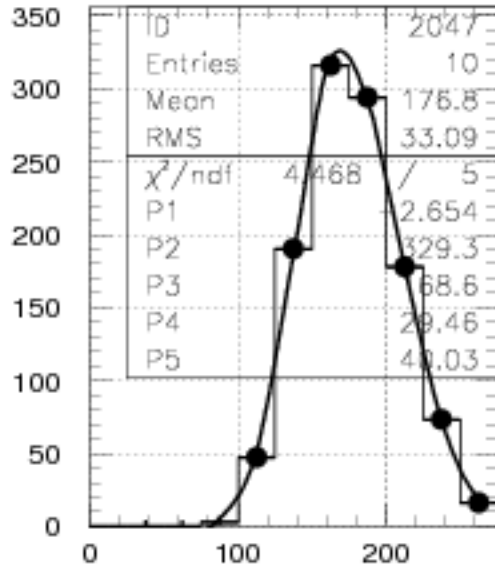
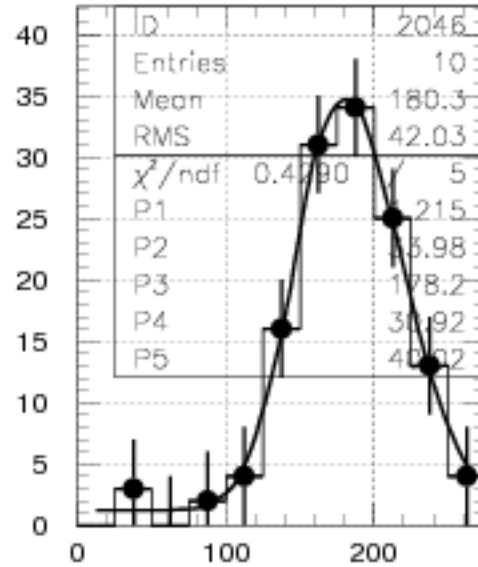
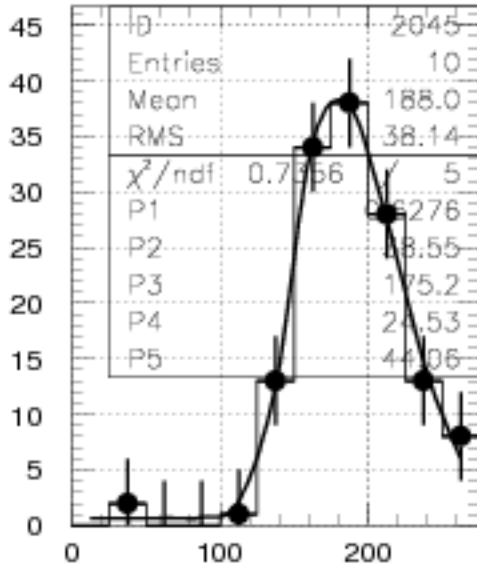
2025/04/06 19.21

Pulses found by NA62 code linear



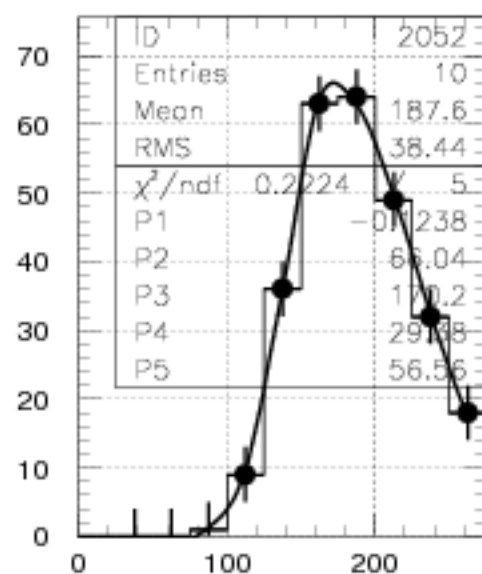
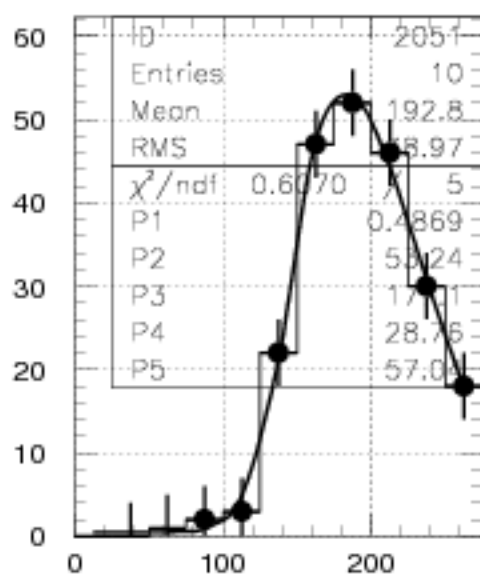
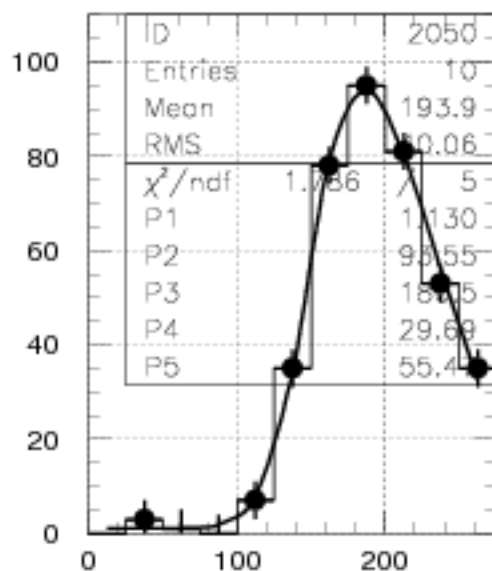
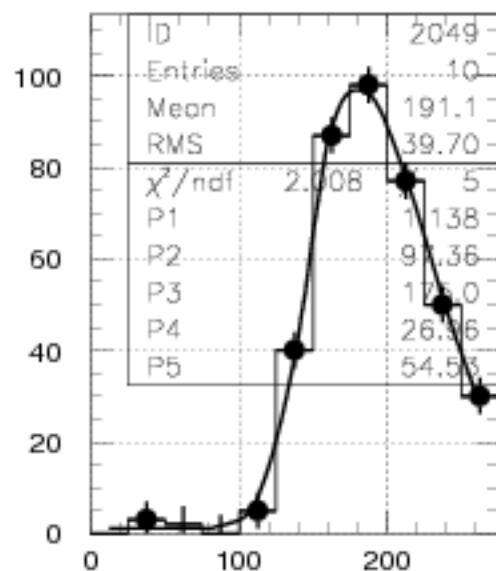
2025/04/06 19.21

Pulses found by NA62 code linear



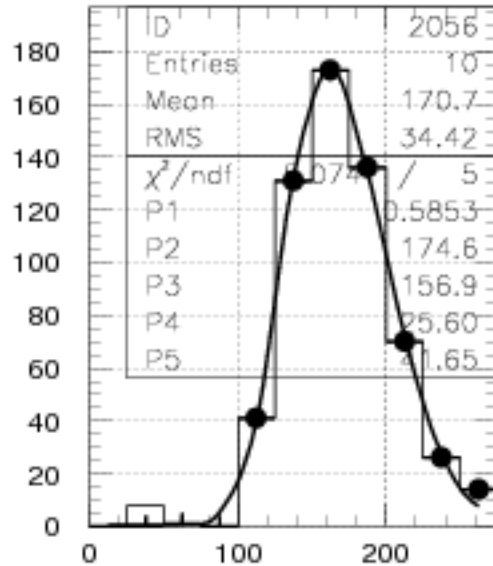
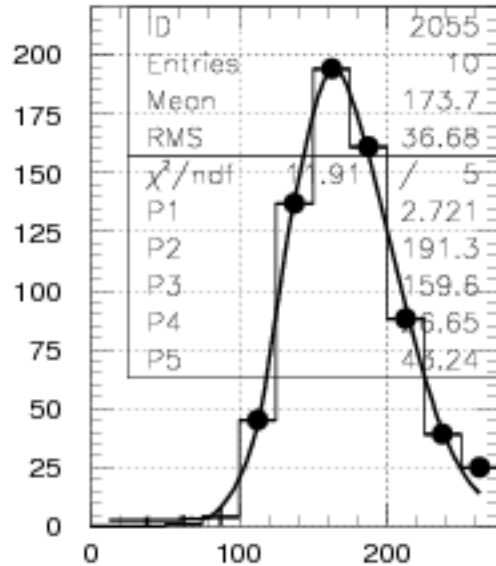
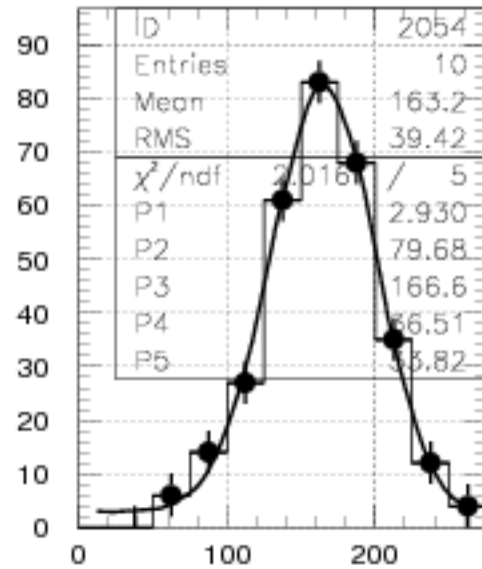
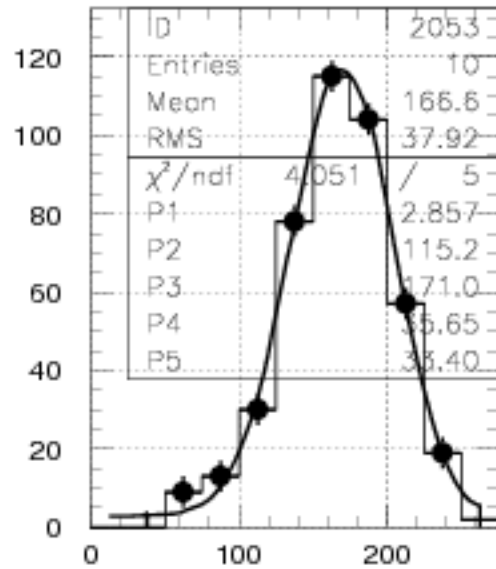
2025/04/06 19.21

Pulses found by NA62 code linear



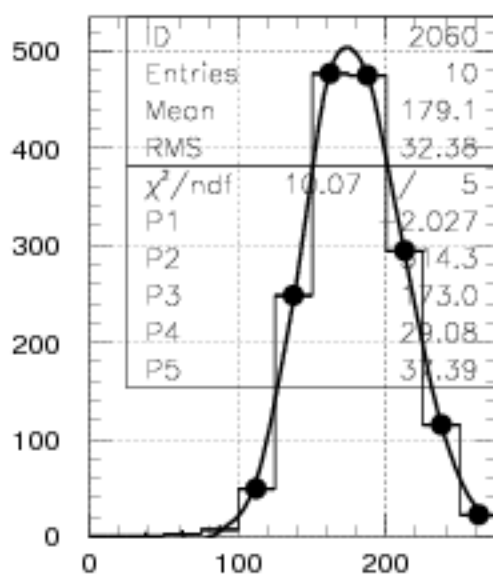
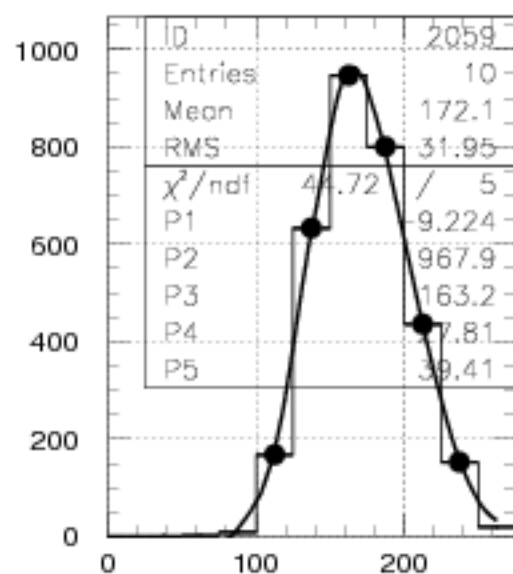
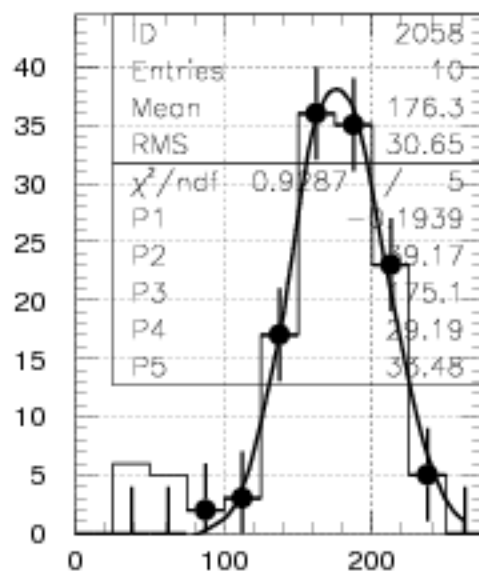
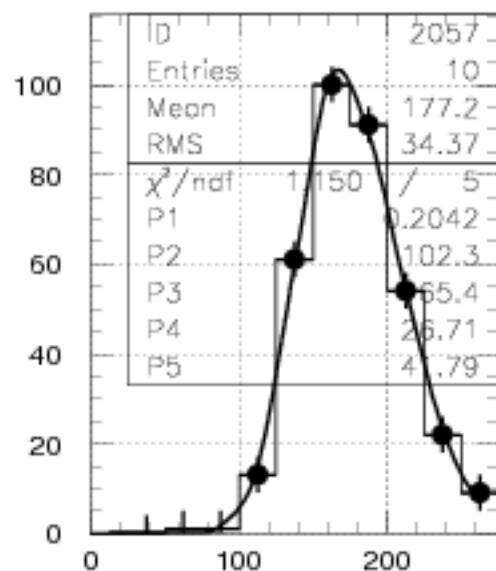
2025/04/06 19.21

Pulses found by NA62 code linear



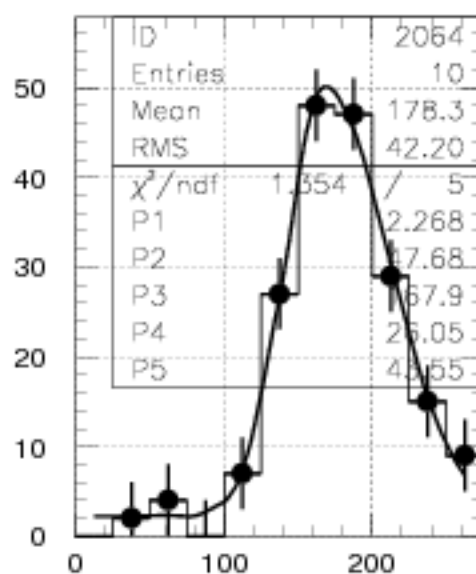
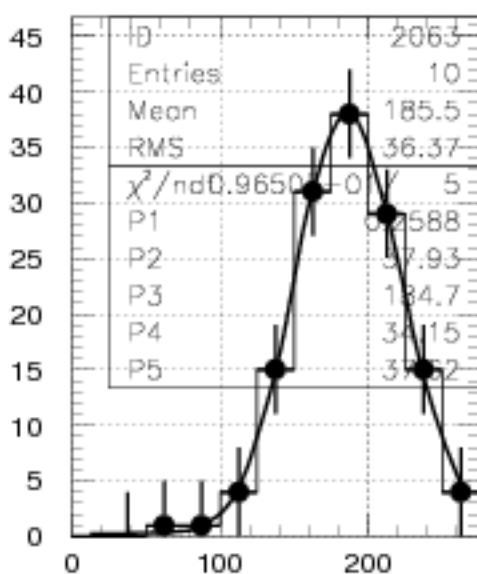
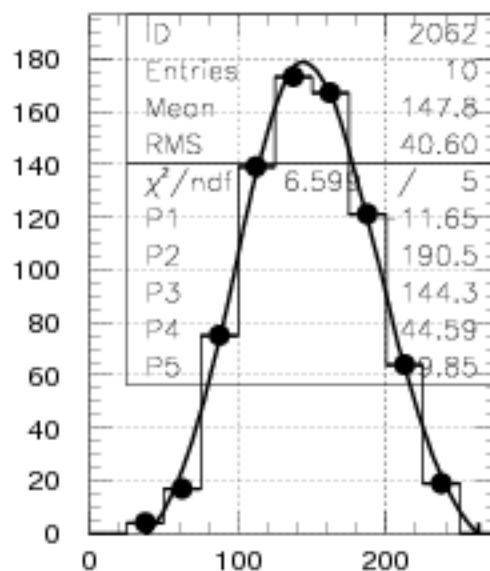
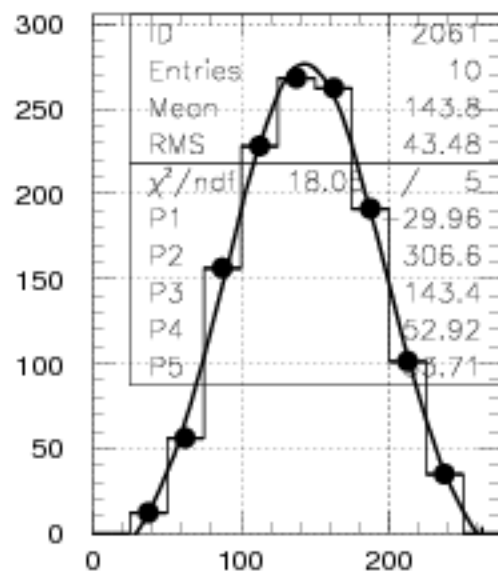
2025/04/06 19.21

Pulses found by NA62 code linear



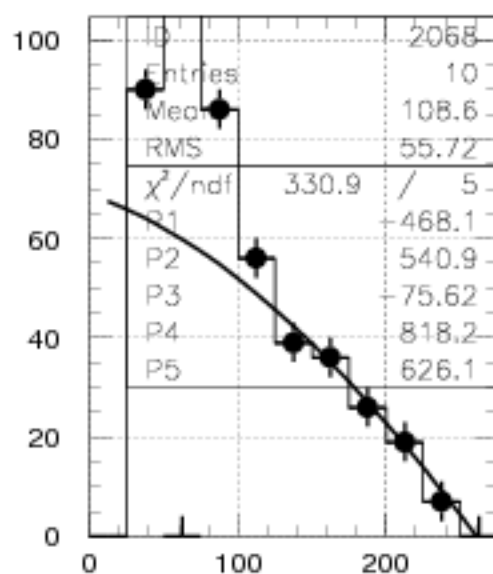
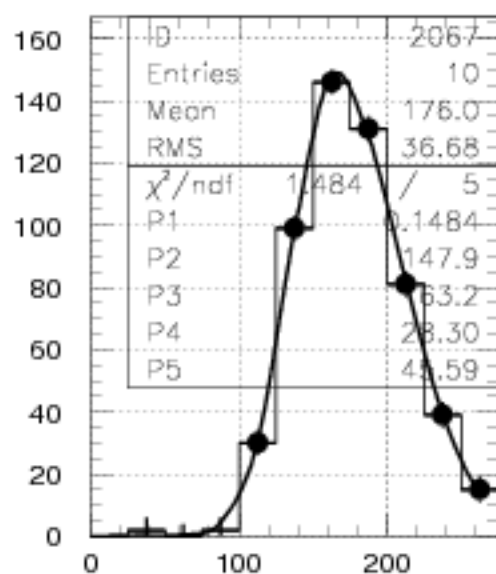
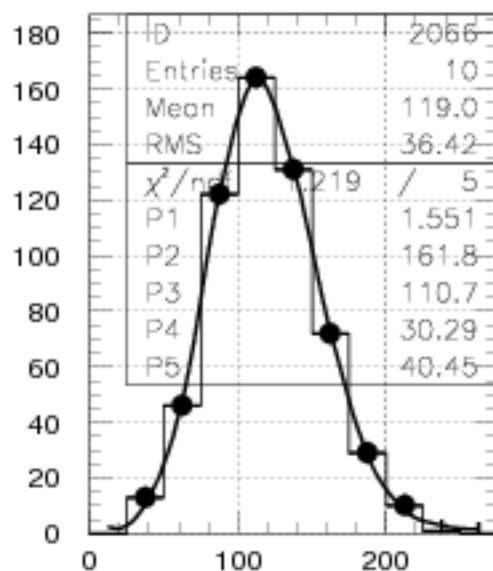
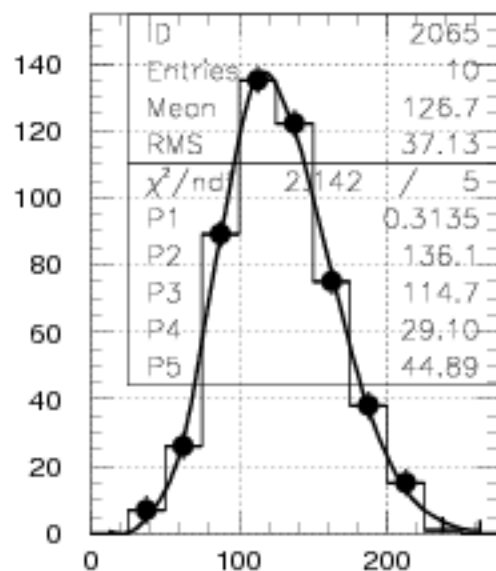
2025/04/06 19.21

Pulses found by NA62 code linear



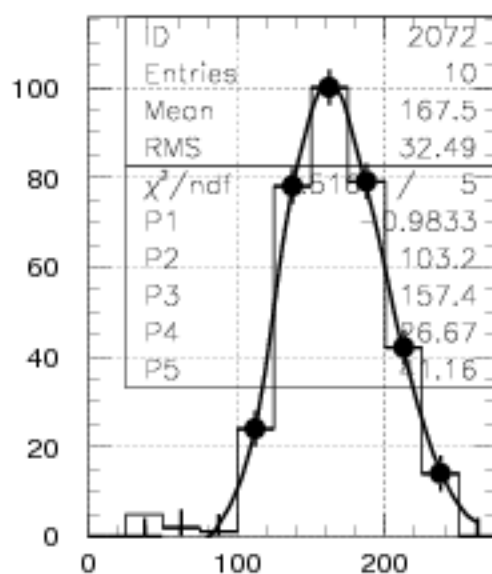
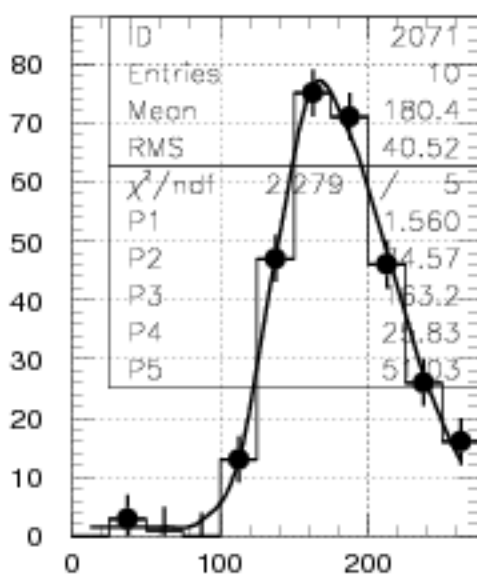
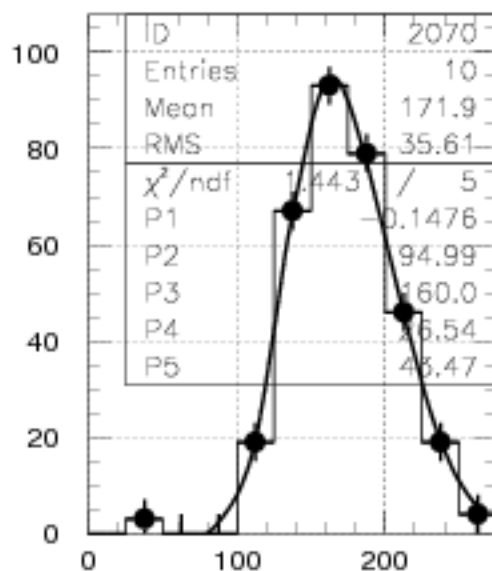
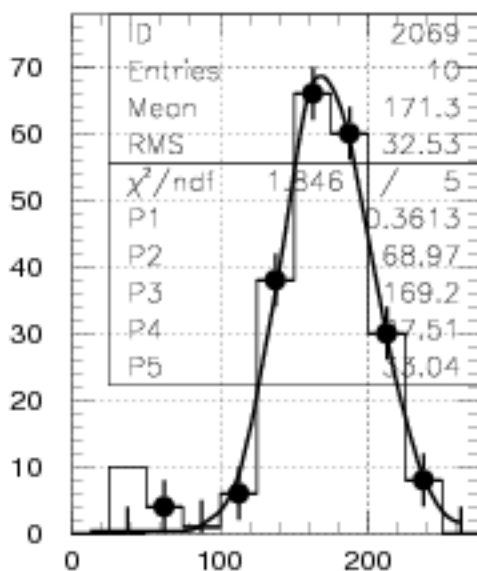
2025/04/06 19.21

Pulses found by NA62 code linear



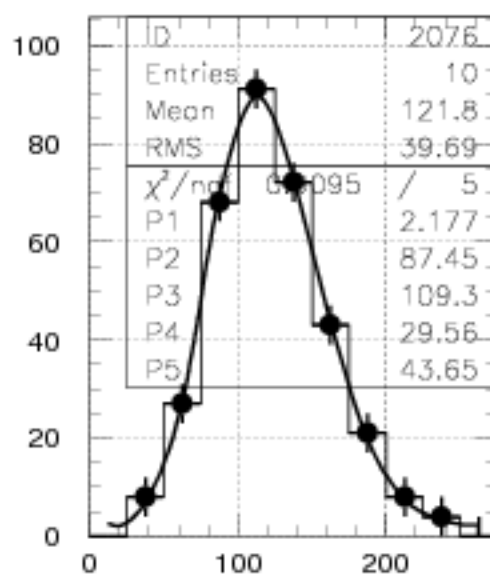
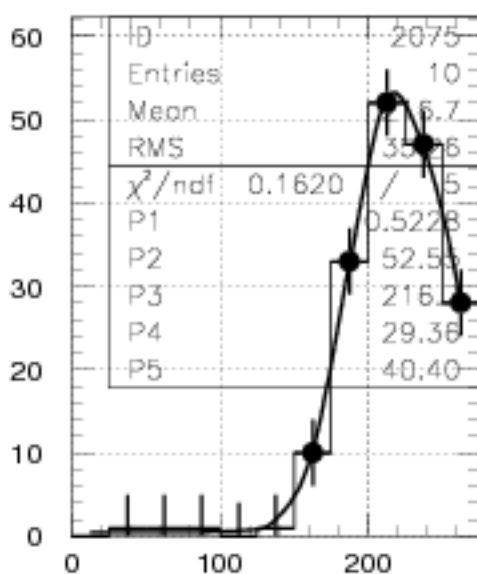
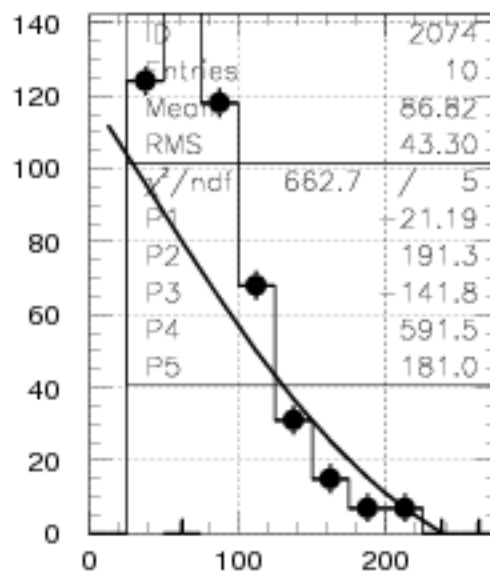
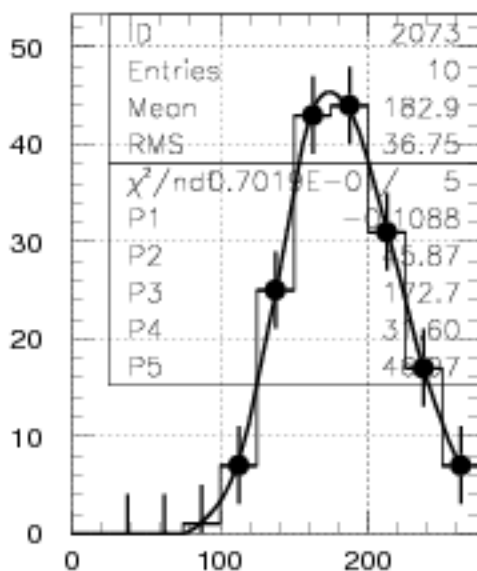
2025/04/06 19.21

Pulses found by NA62 code linear



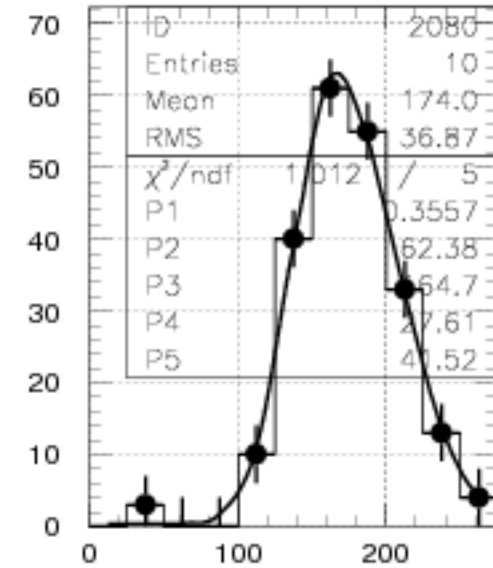
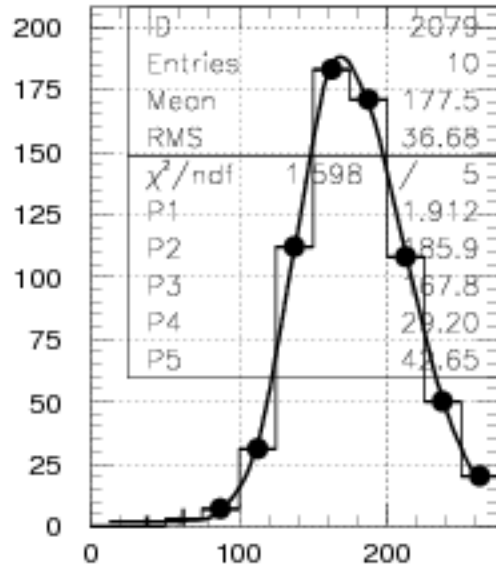
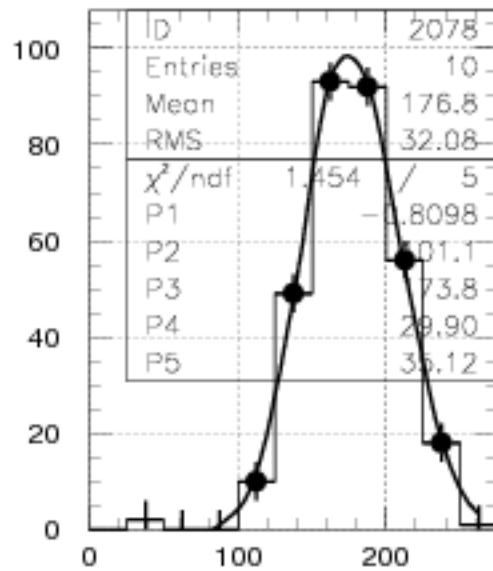
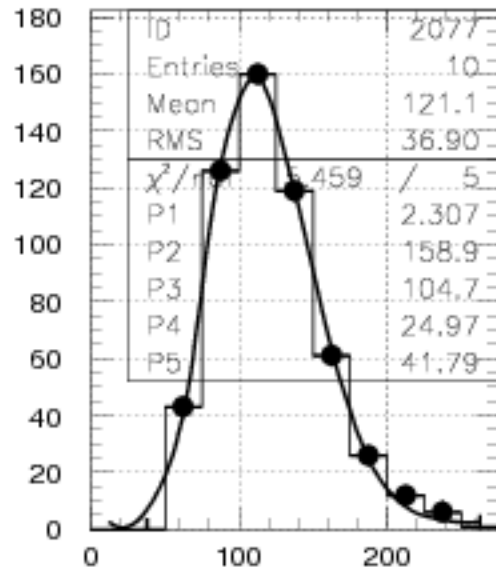
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Pulses found by NA62 code linear



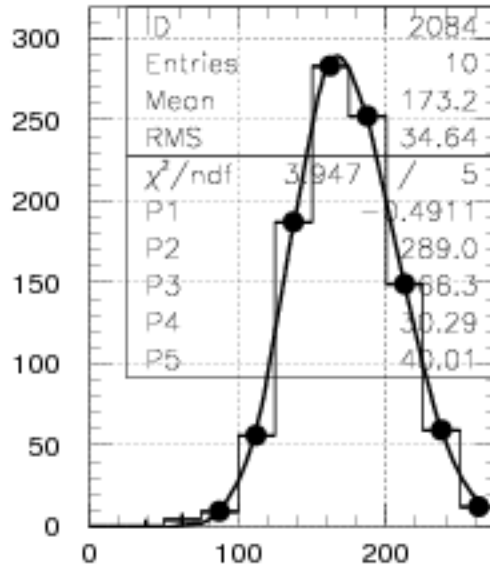
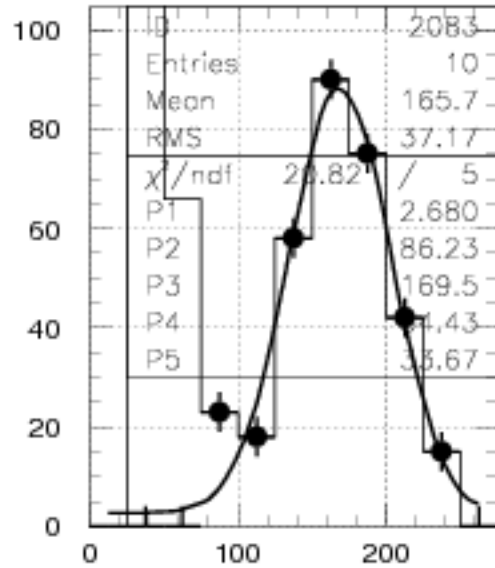
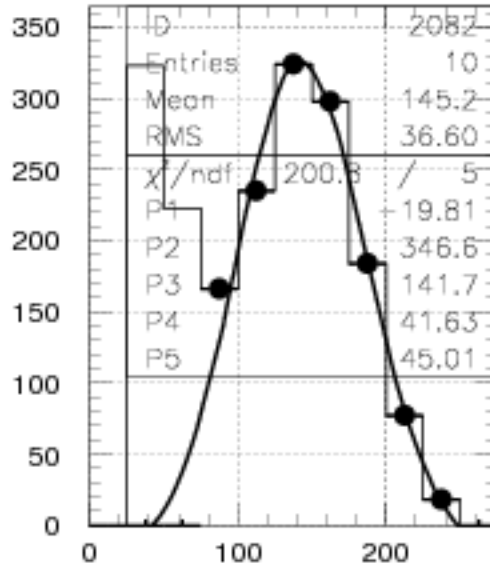
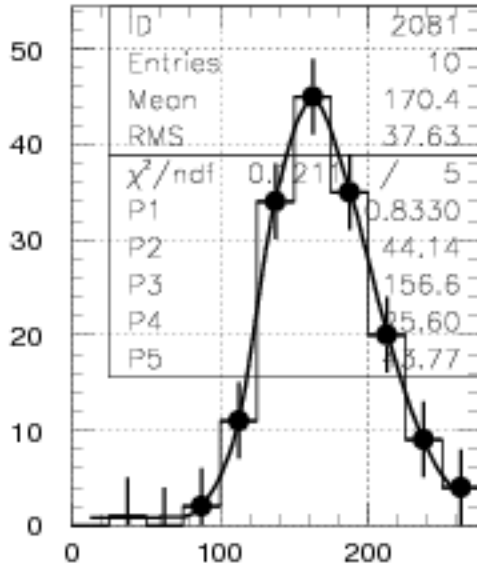
2025/04/06 19.21

Pulses found by NA62 code linear



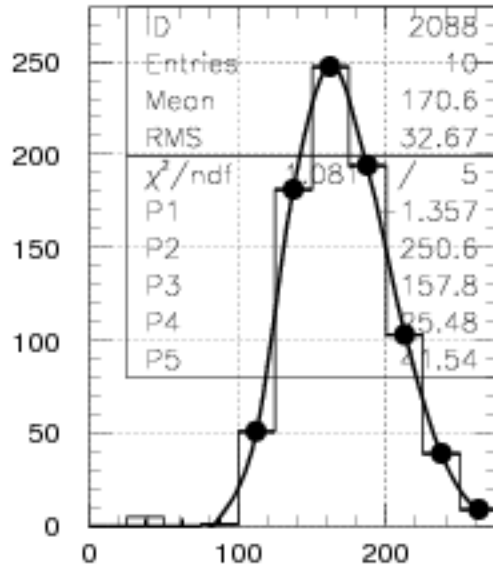
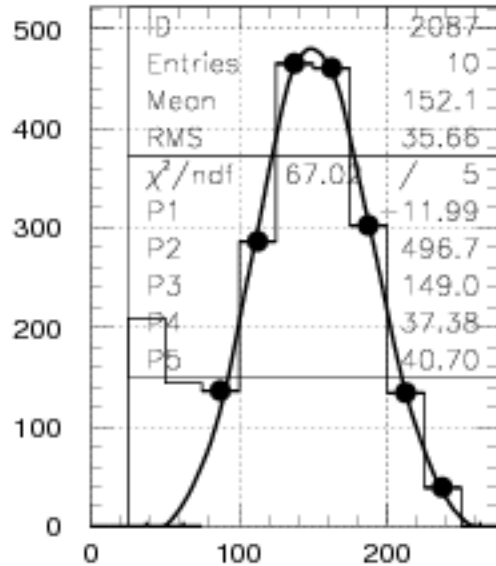
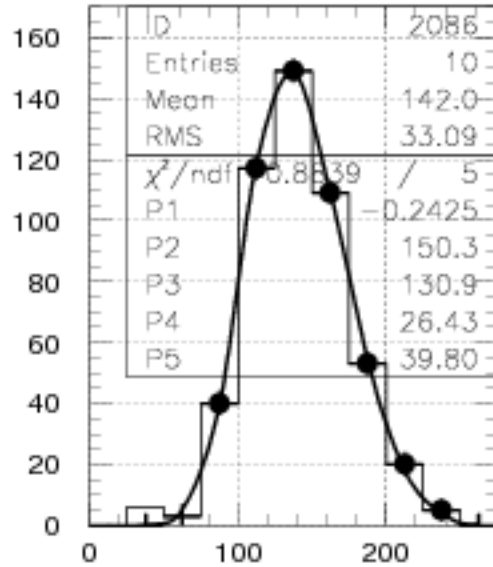
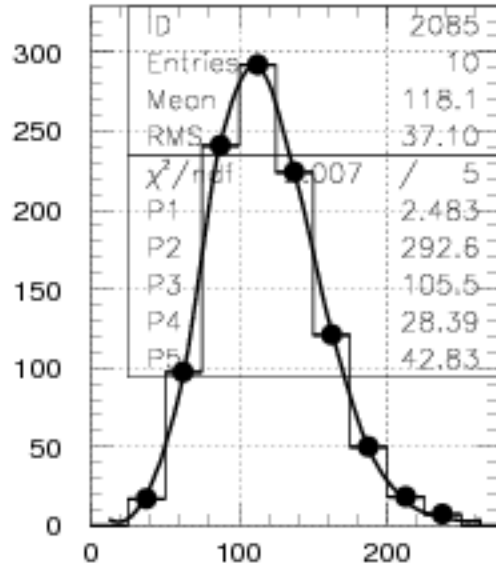
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Pulses found by NA62 code linear



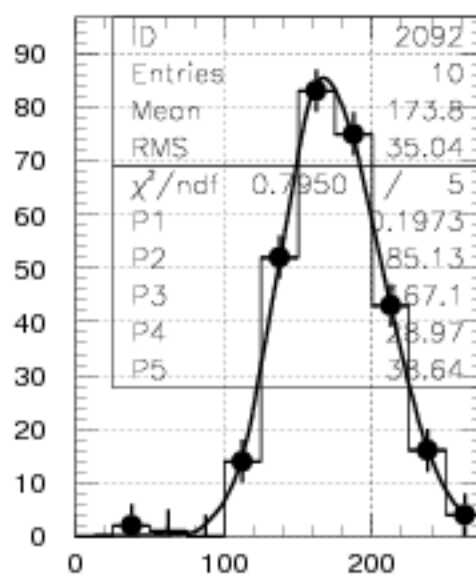
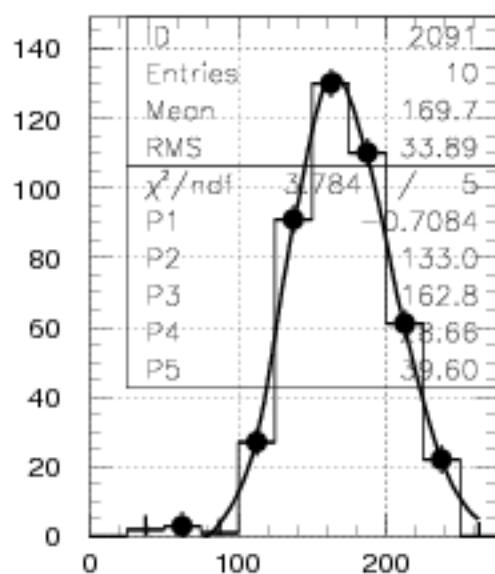
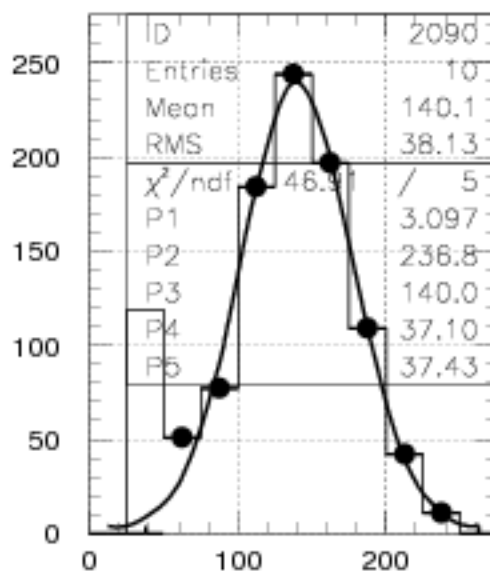
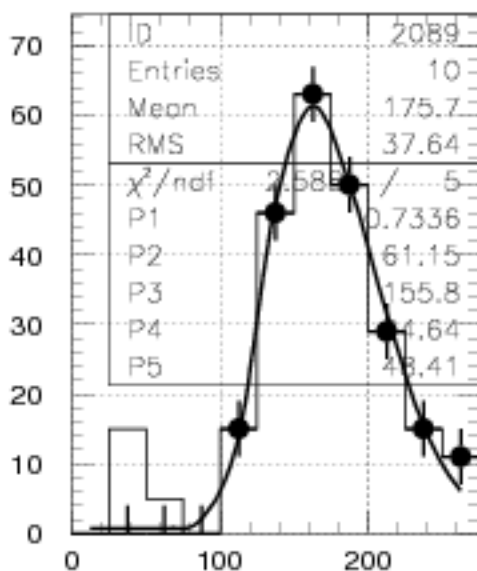
2025/04/06 19.21

Pulses found by NA62 code linear



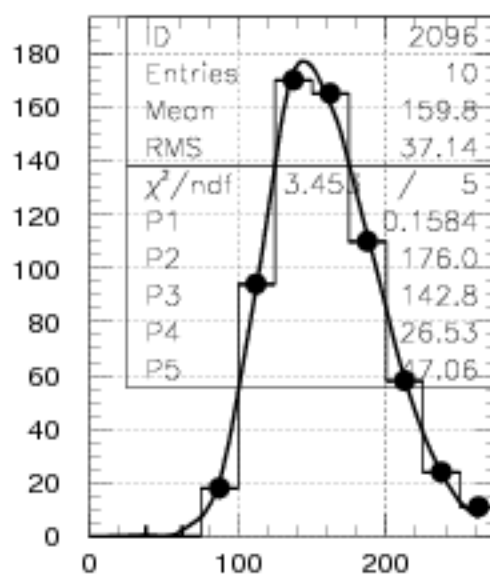
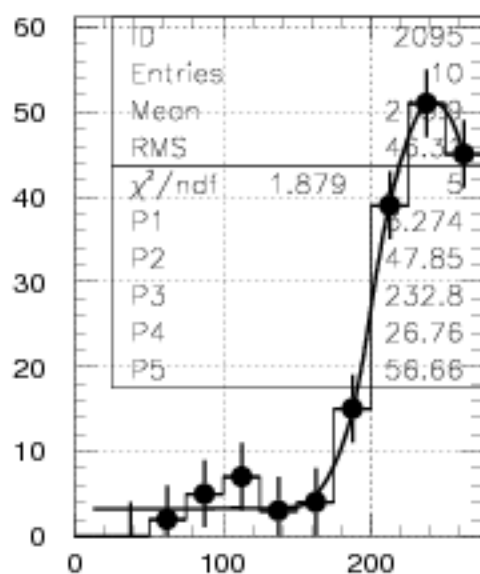
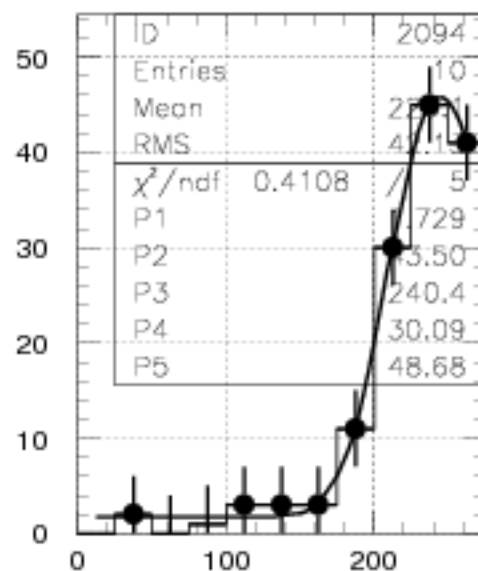
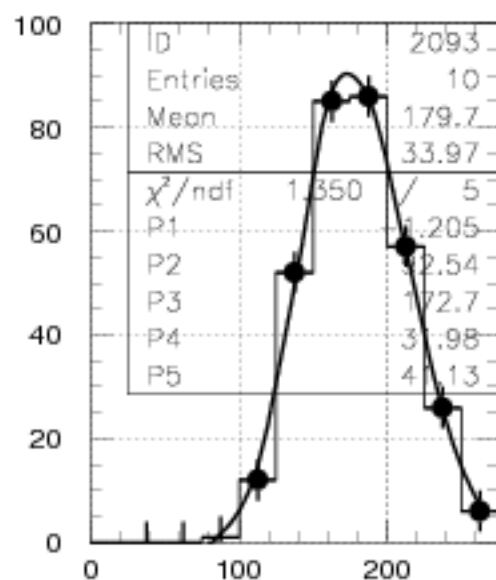
2025/04/06 19.21

Pulses found by NA62 code linear



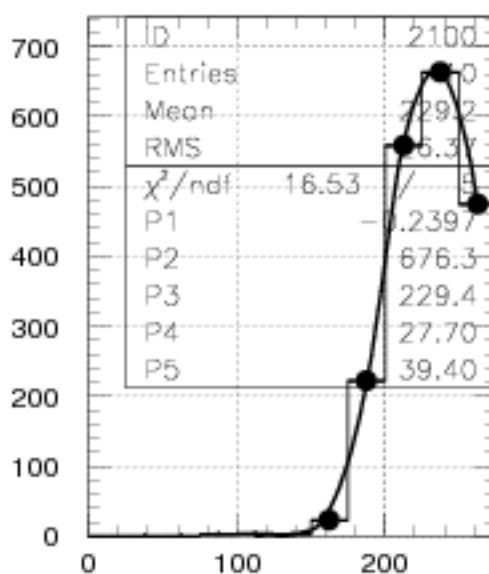
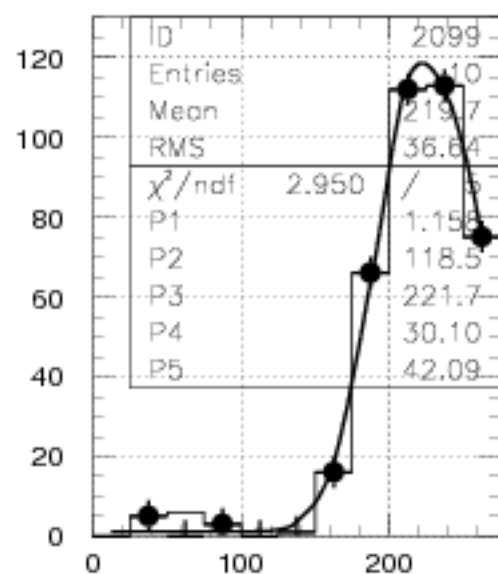
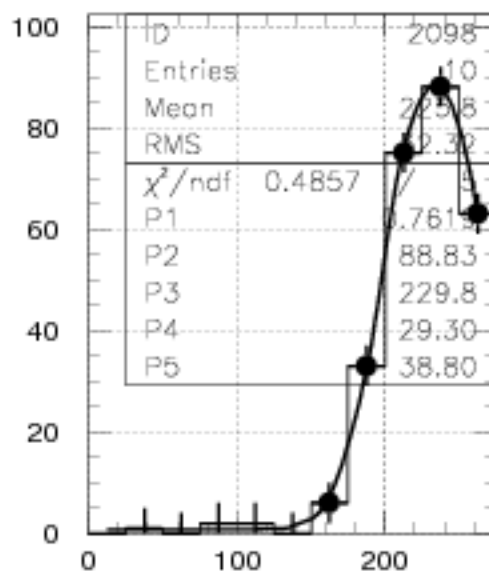
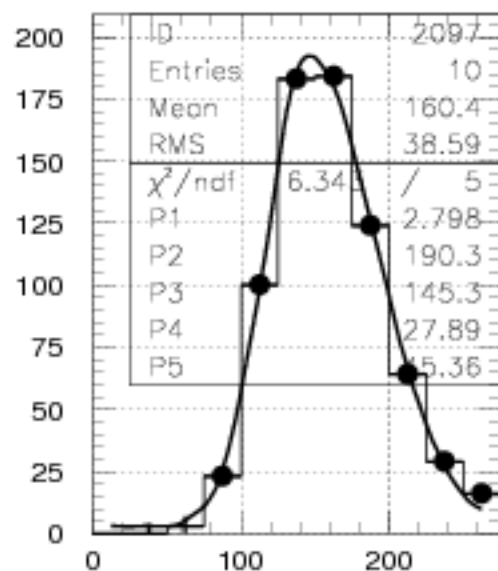
2025/04/06 19.21

Pulses found by NA62 code linear



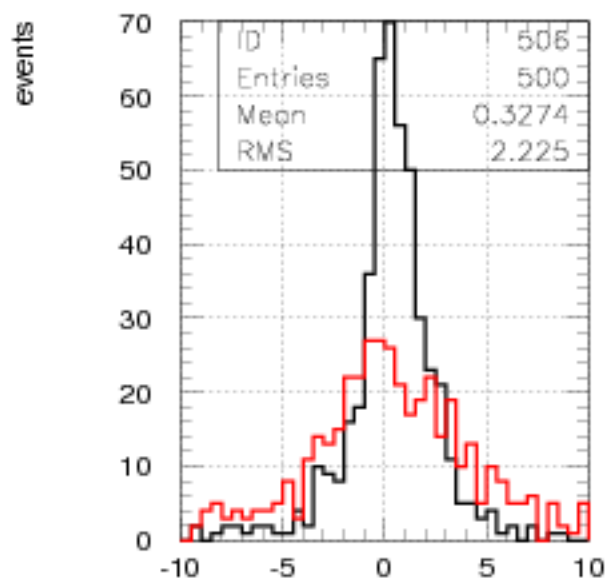
2025/04/06 19.21

Pulses found by NA62 code linear

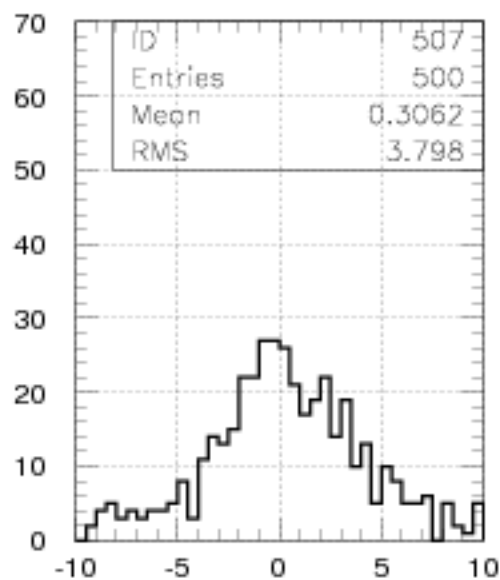


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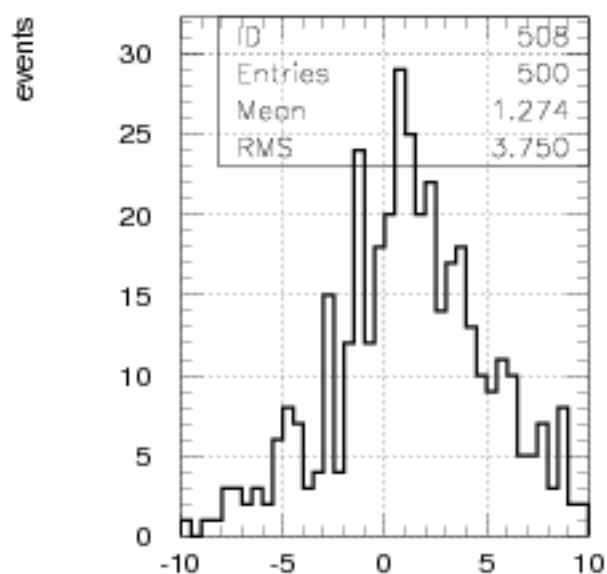
Comparison of fitted and calculated parameters



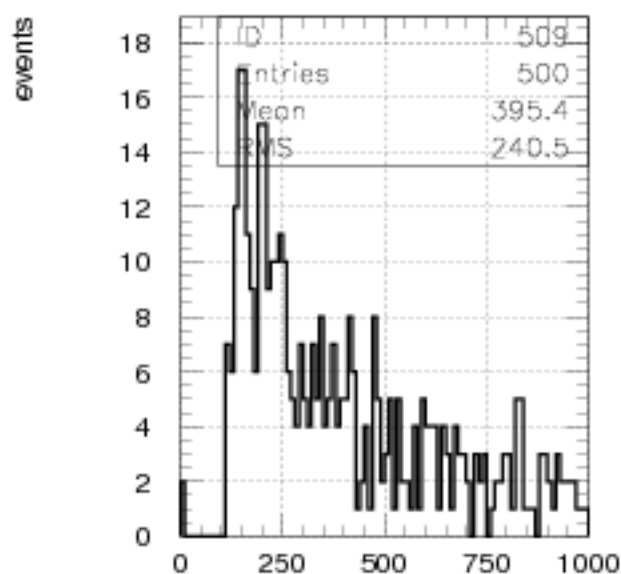
black fitted baseline, red calc. baseline



calc.baseline sigma = 36



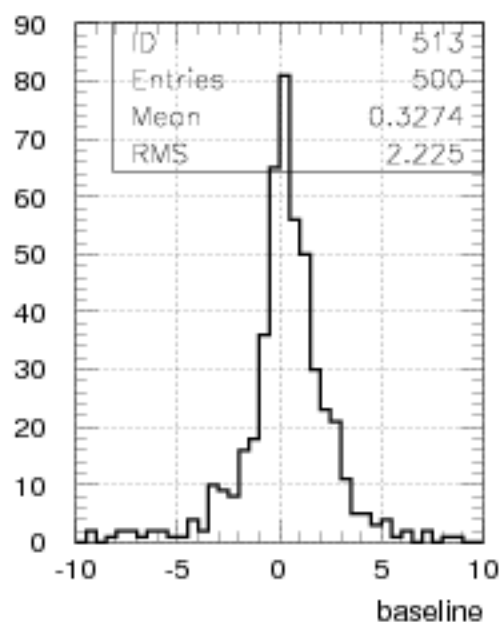
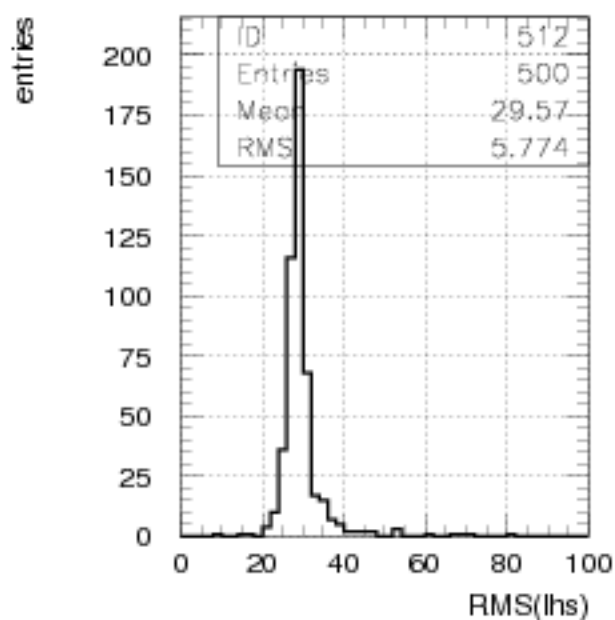
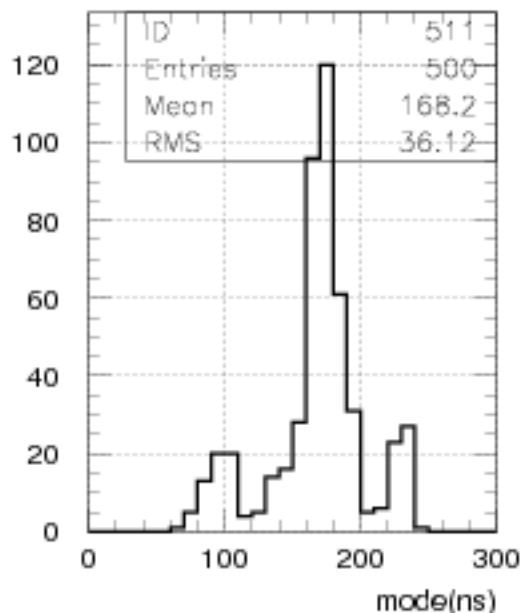
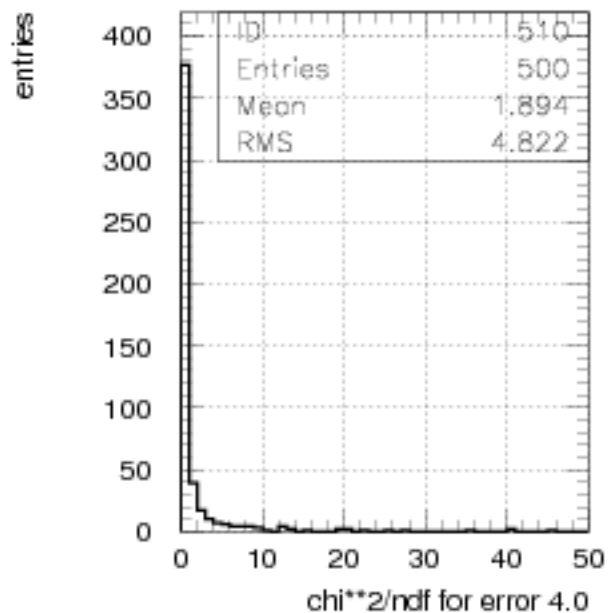
difference fitted and calculated Gauss amplitudes



signal

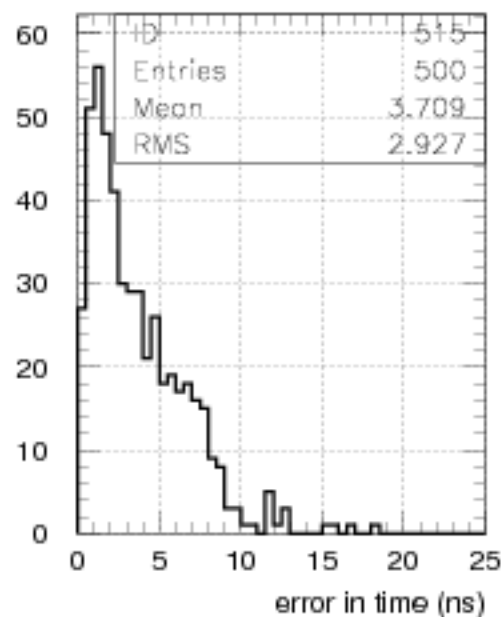
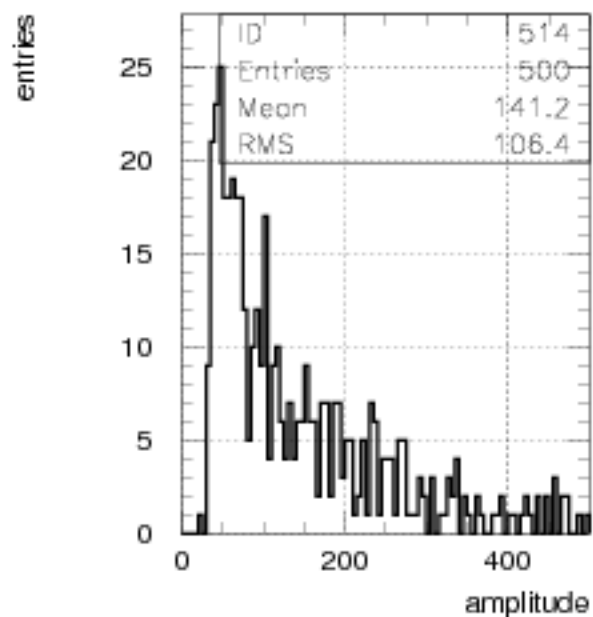
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Two-fit normal parameters for large amplitude pulses



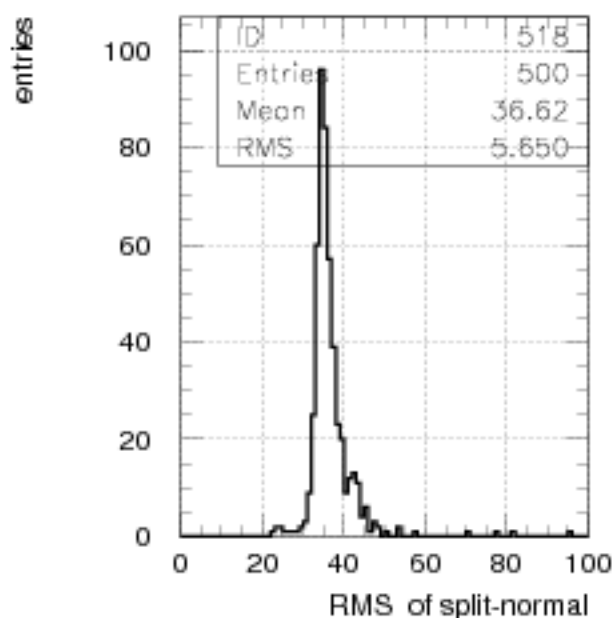
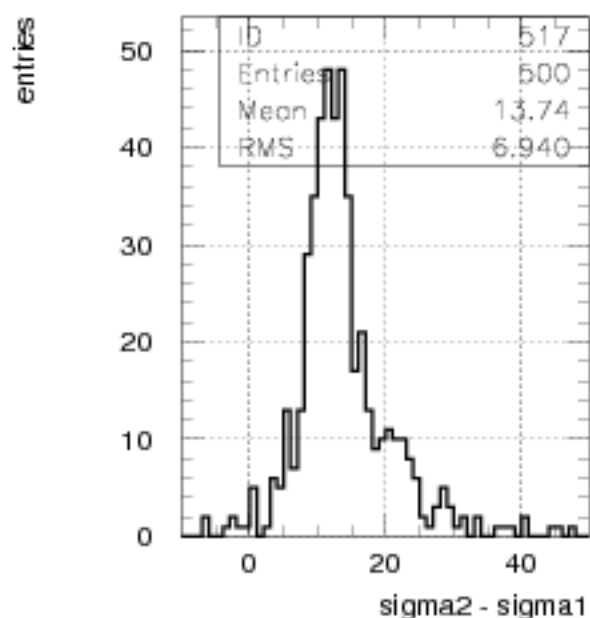
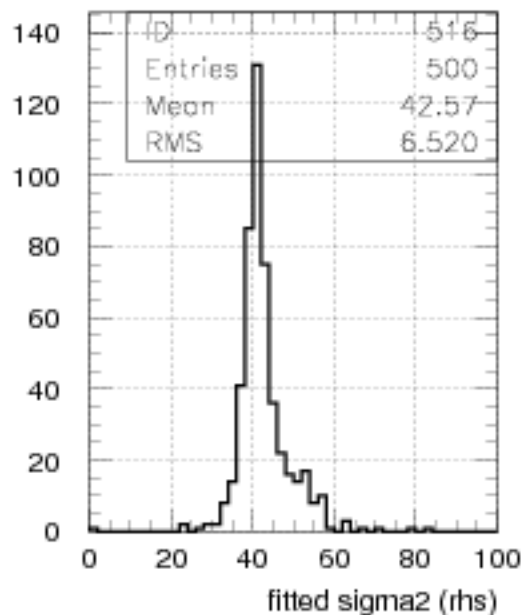
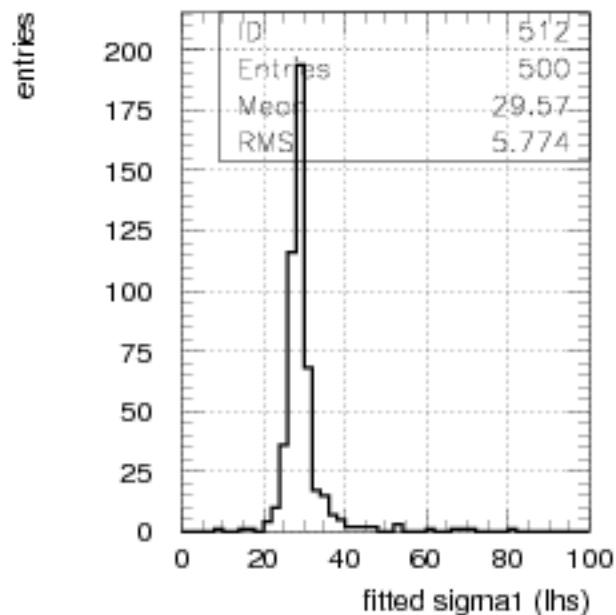
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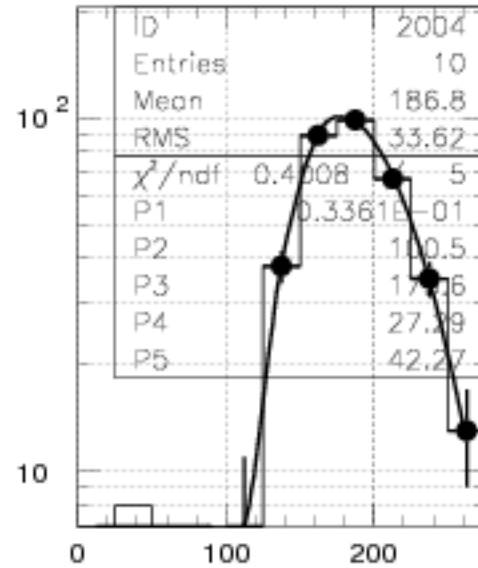
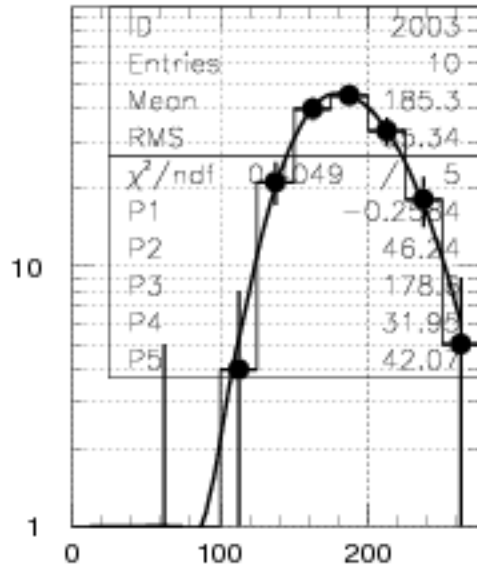
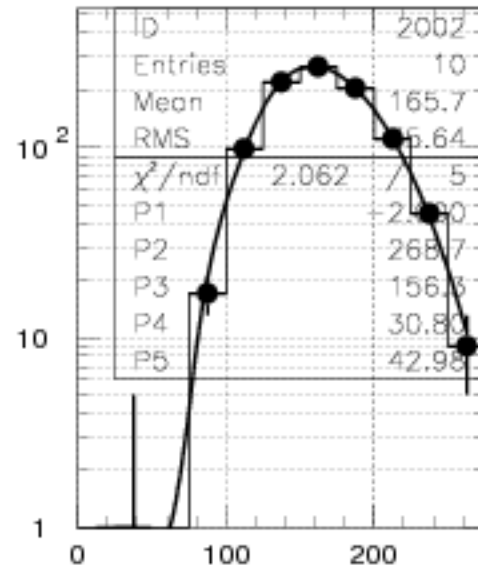
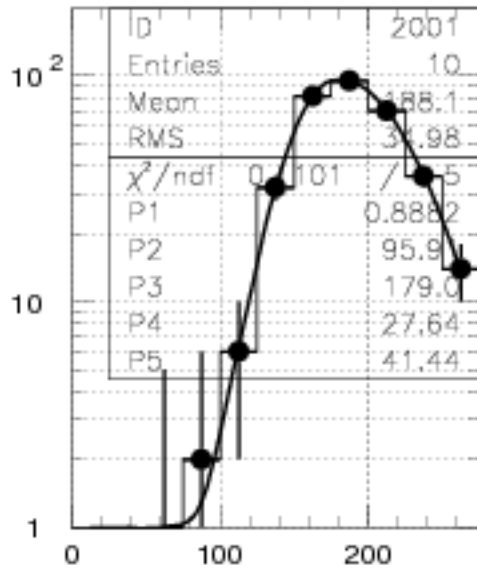
Two-fit normal parameters for large amplitude pulses



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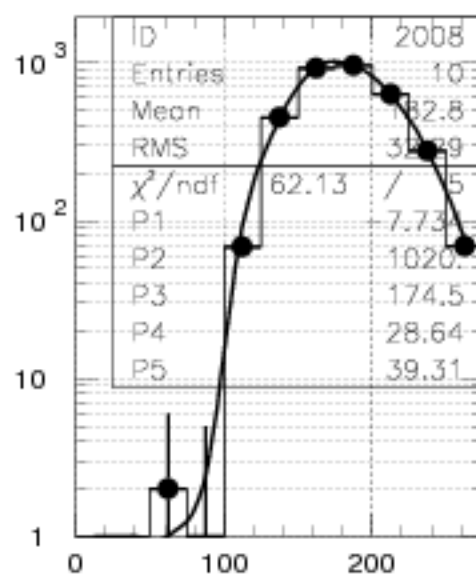
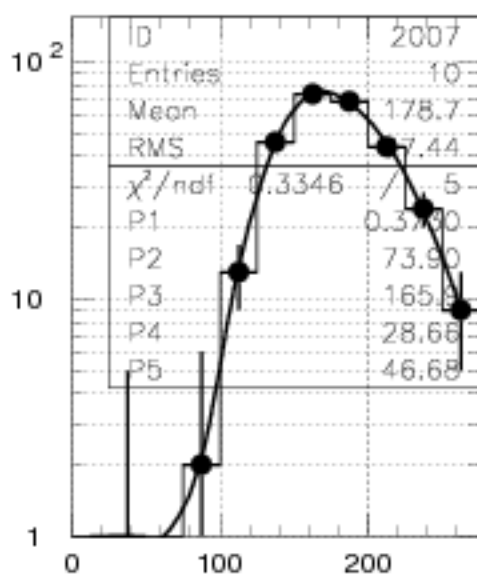
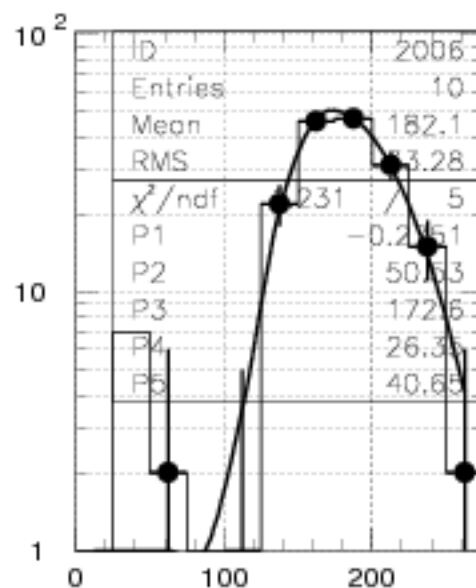
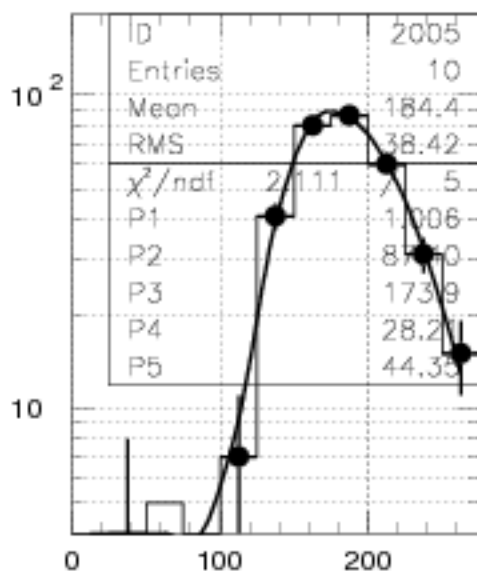
Two-piece normal fitted sigmas





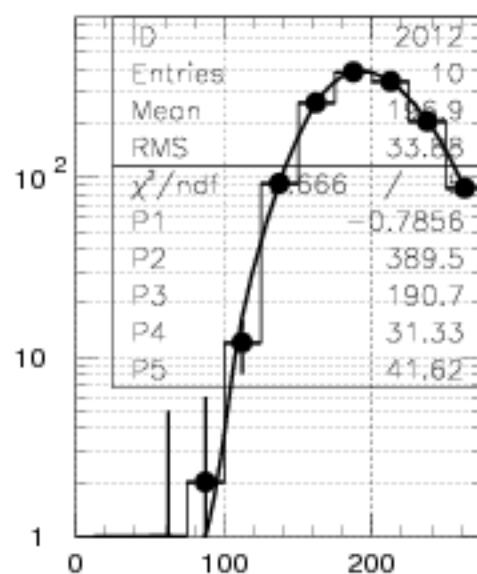
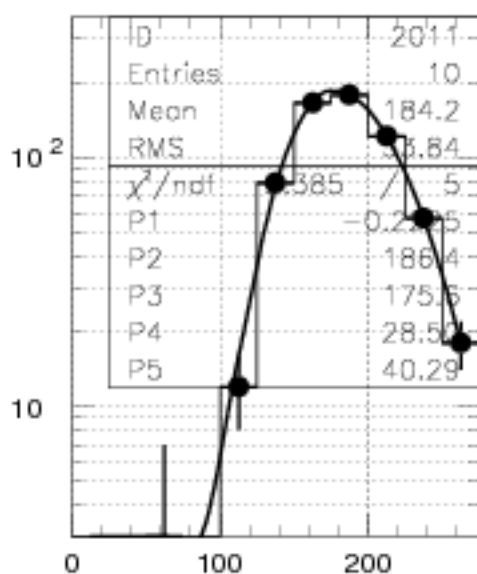
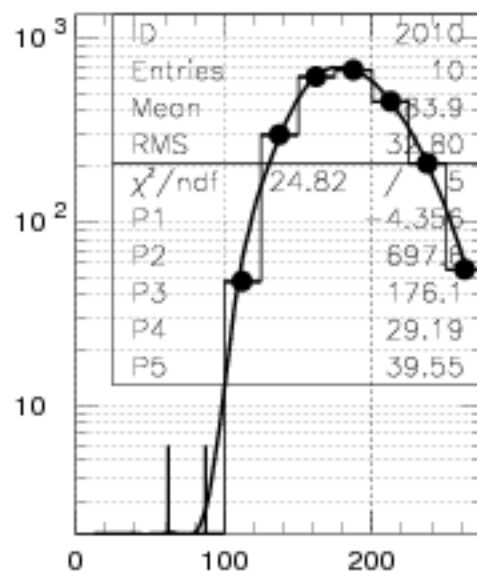
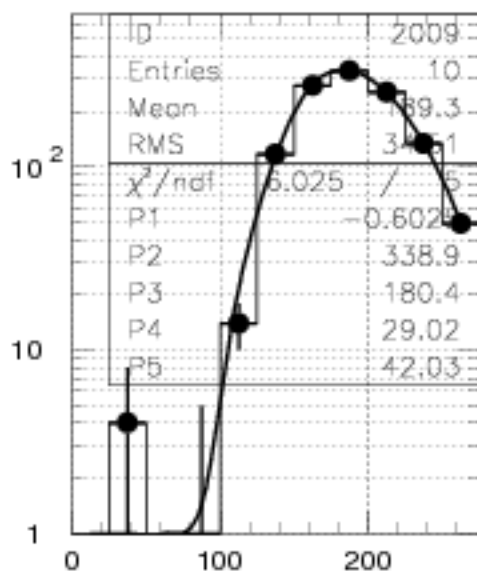
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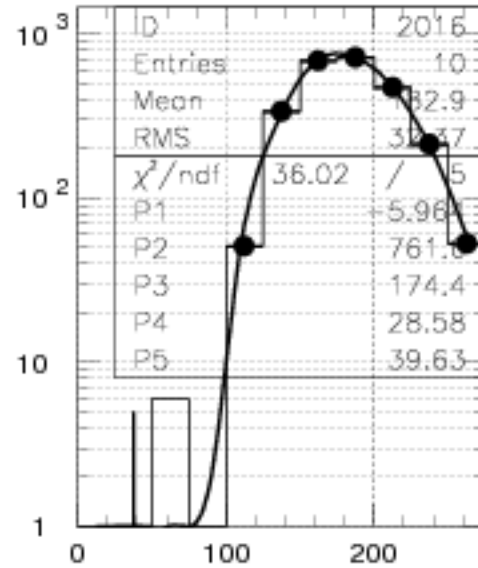
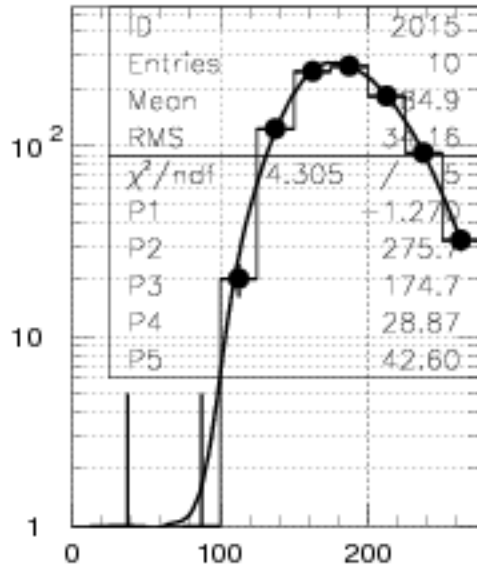
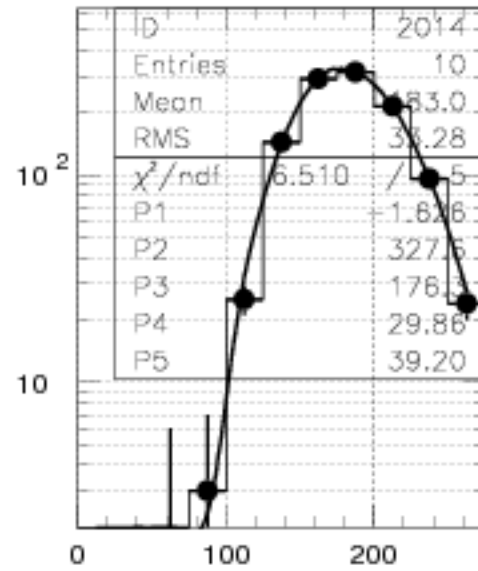
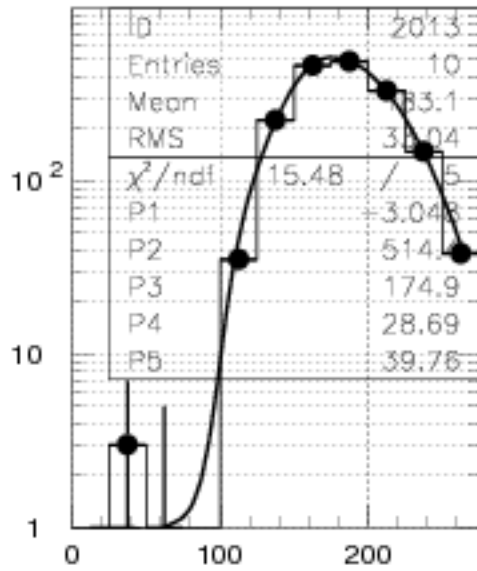
Pulses found by NA62 code logy



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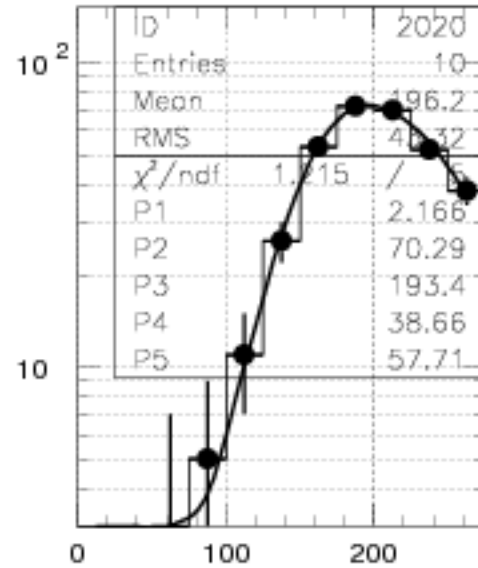
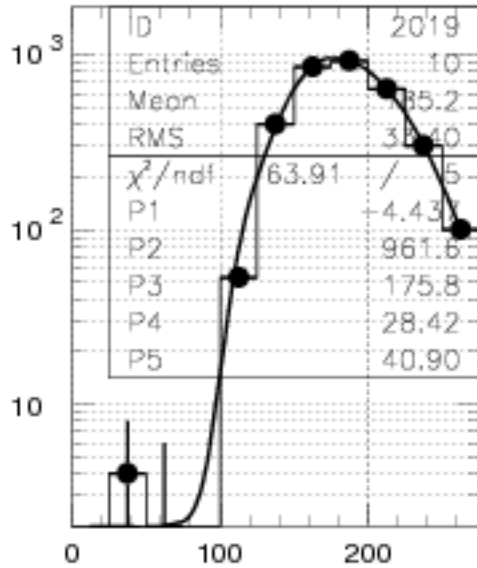
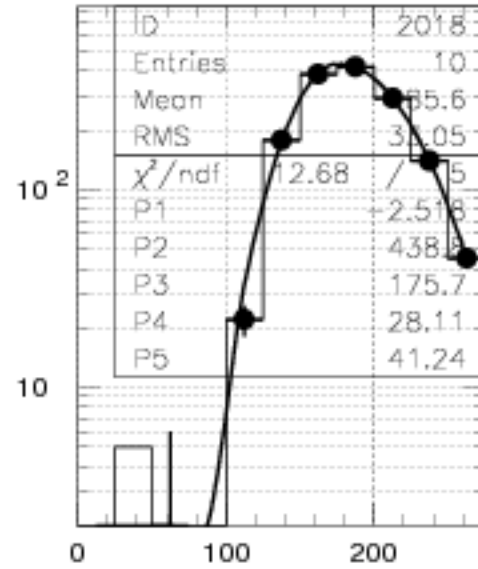
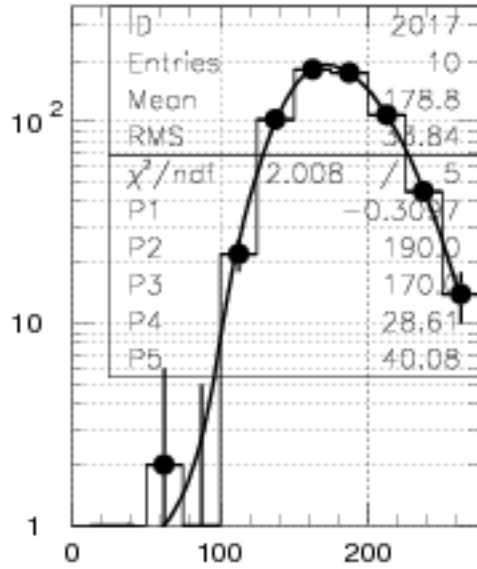
Pulses found by NA62 code logy

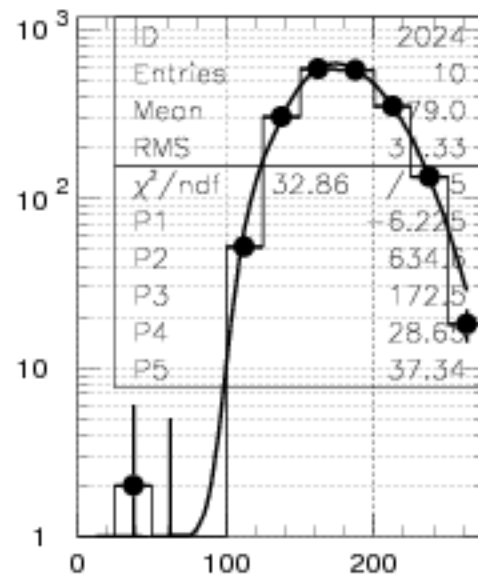
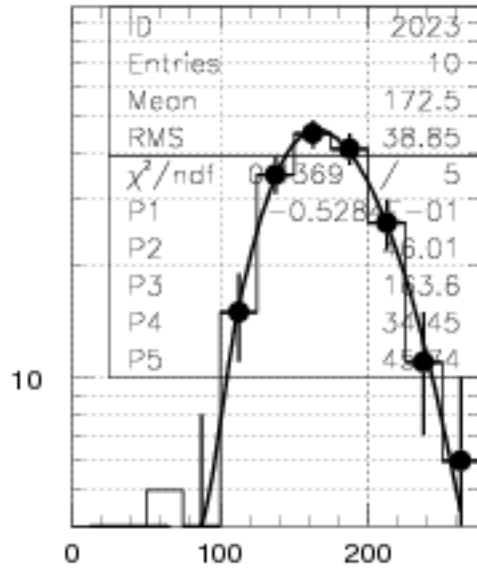
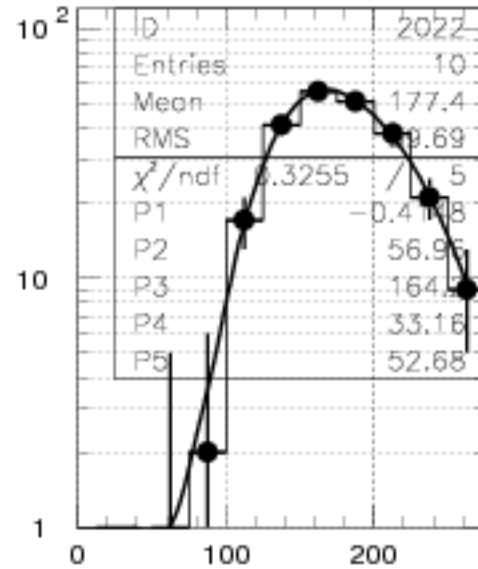
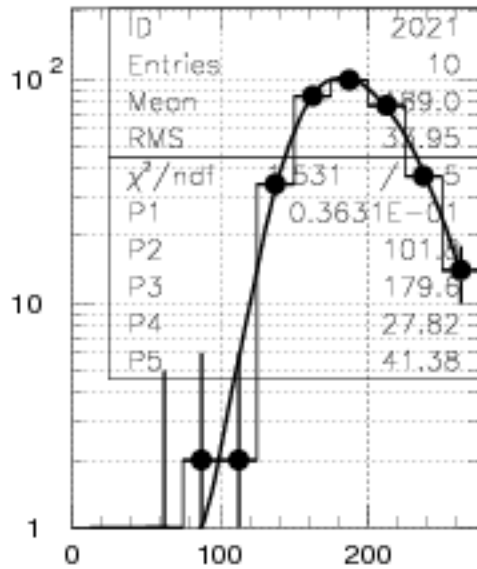


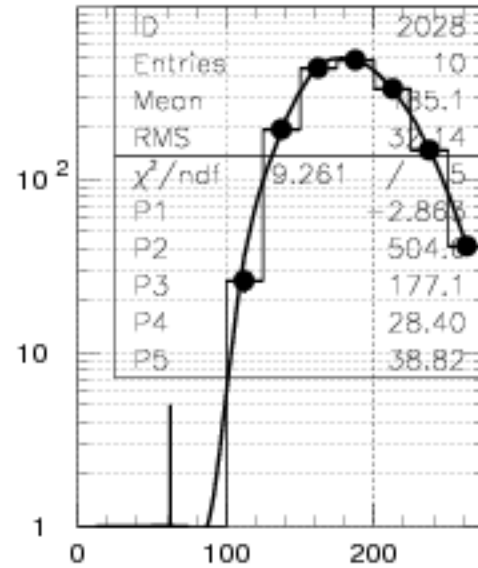
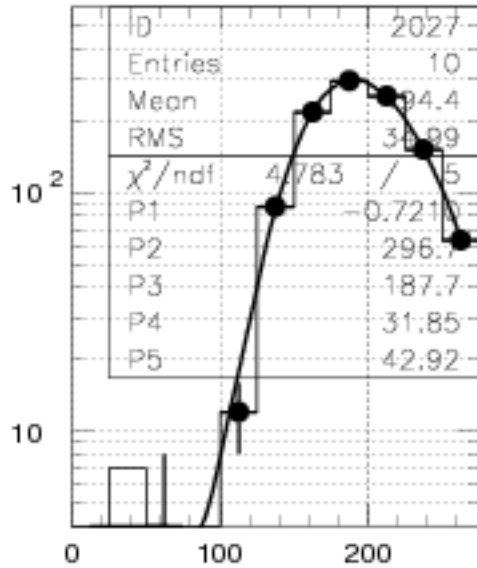
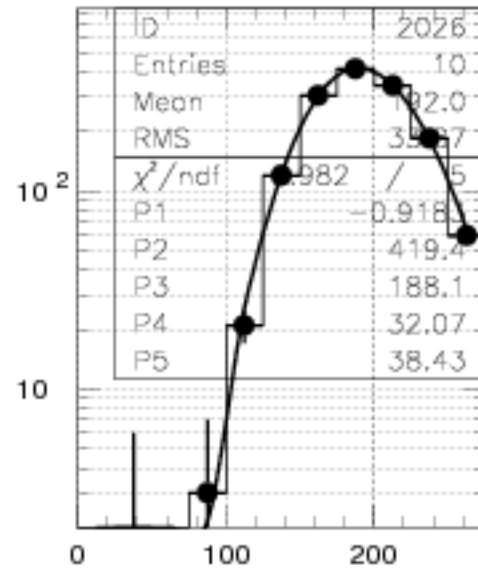
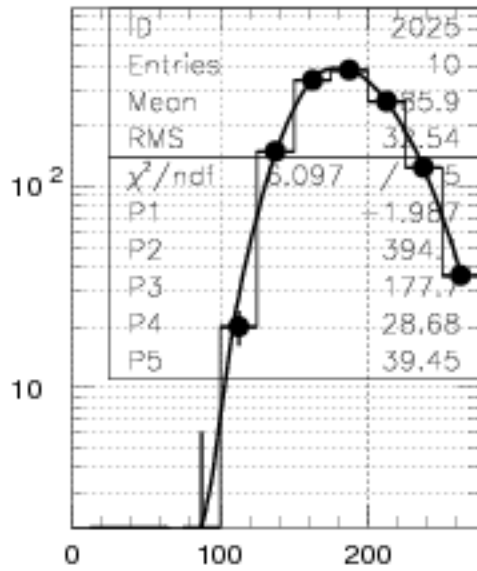


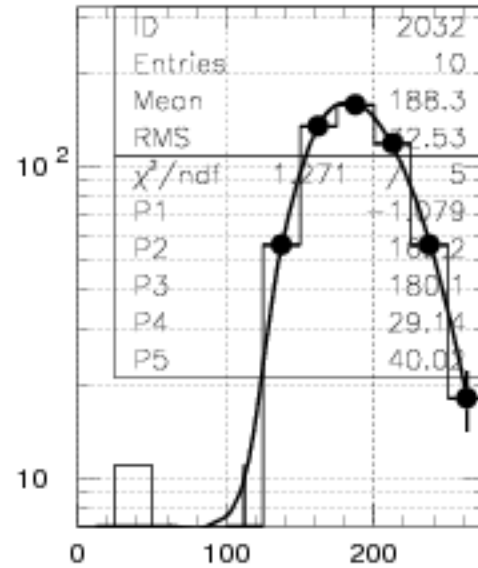
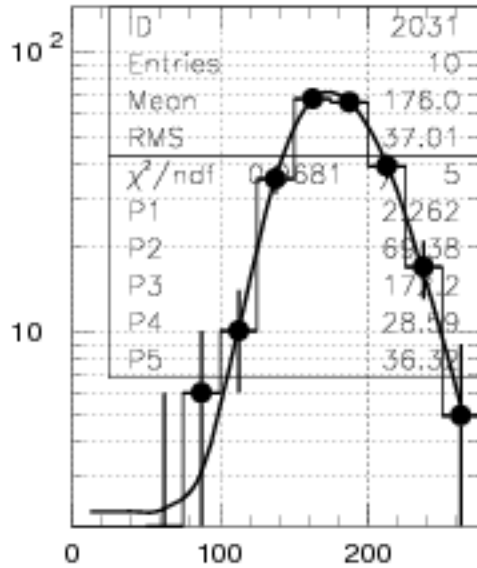
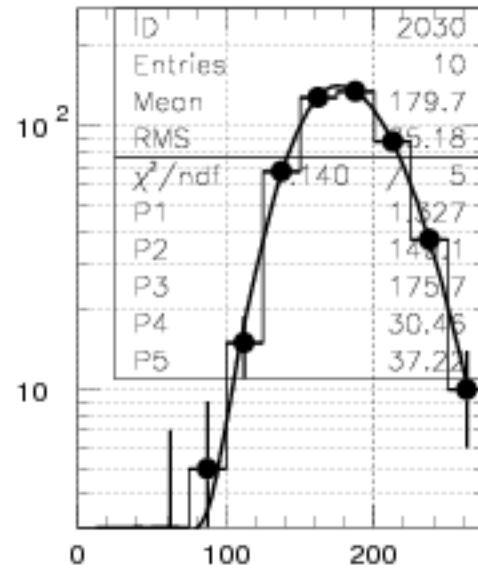
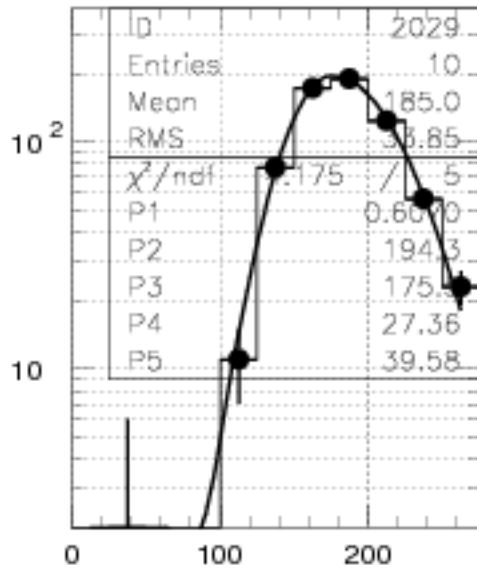
2025/04/06 19.21

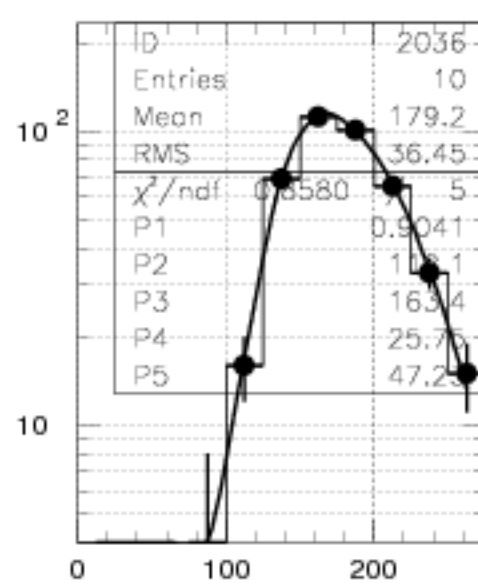
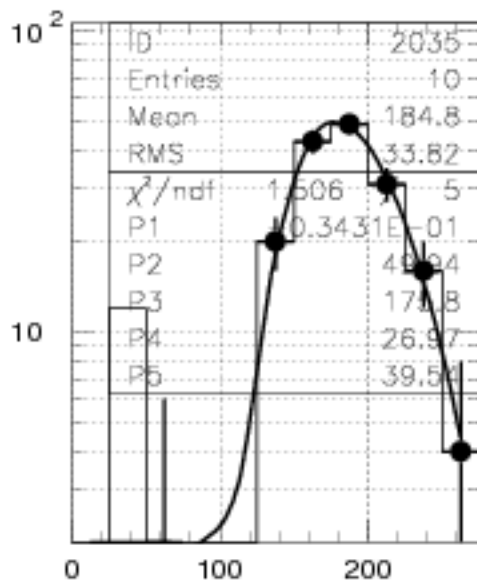
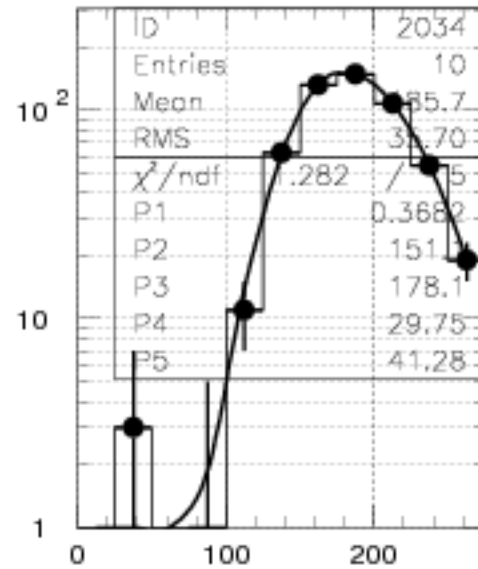
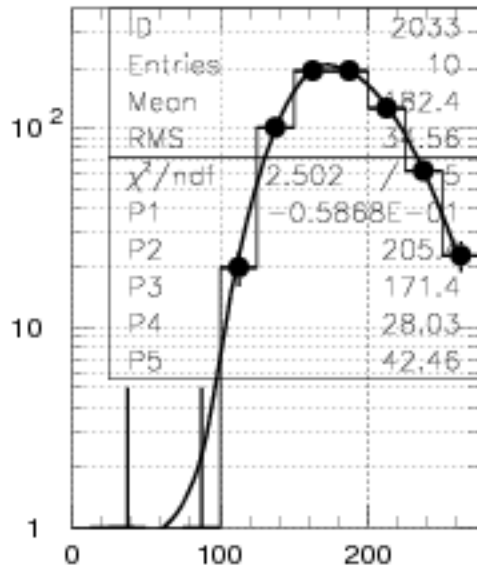
Pulses found by NA62 code logy

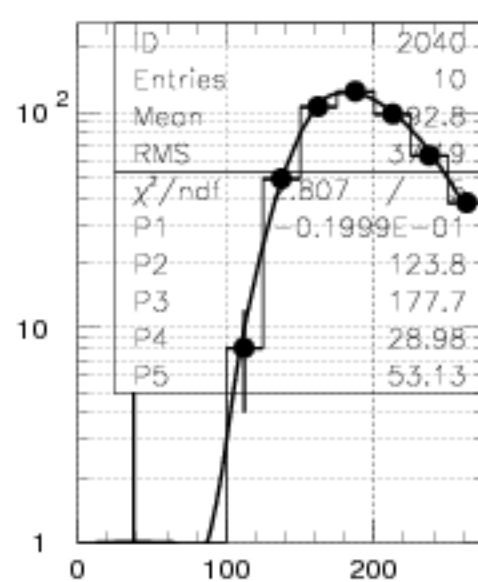
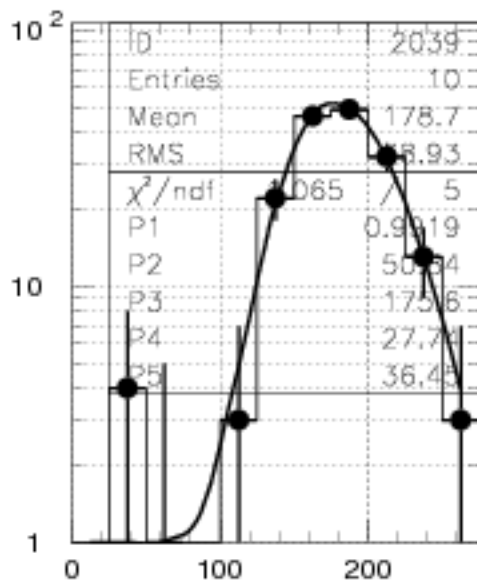
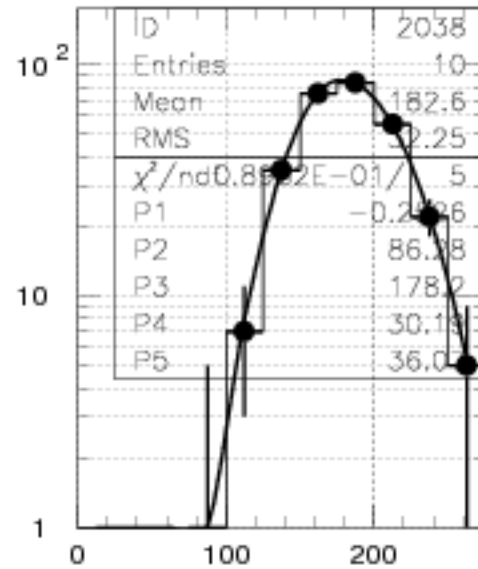
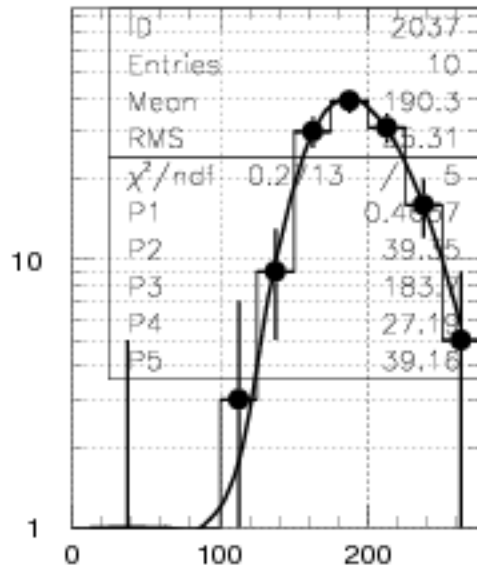


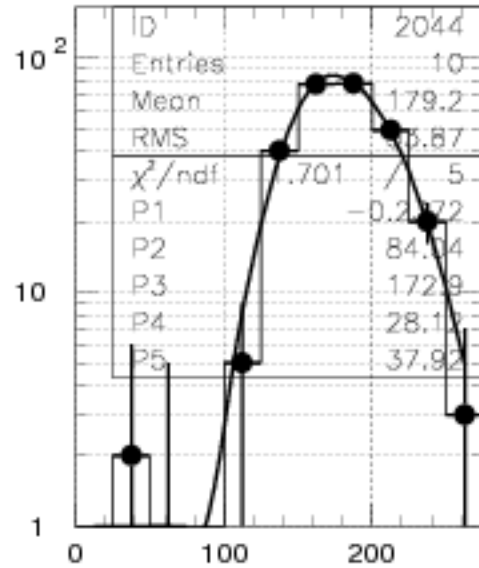
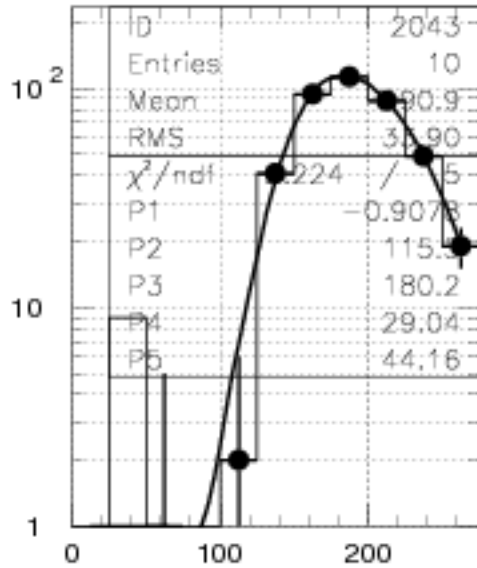
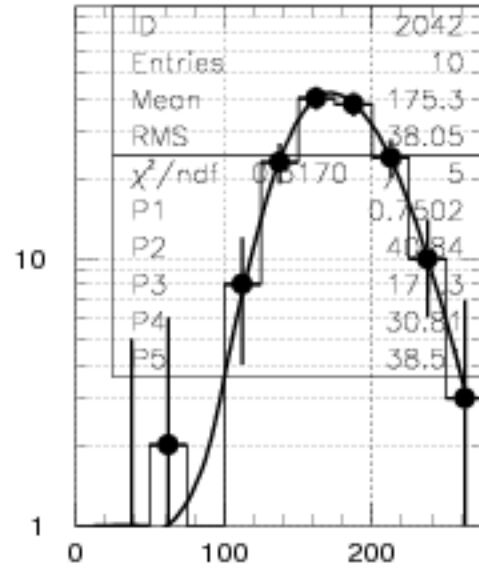
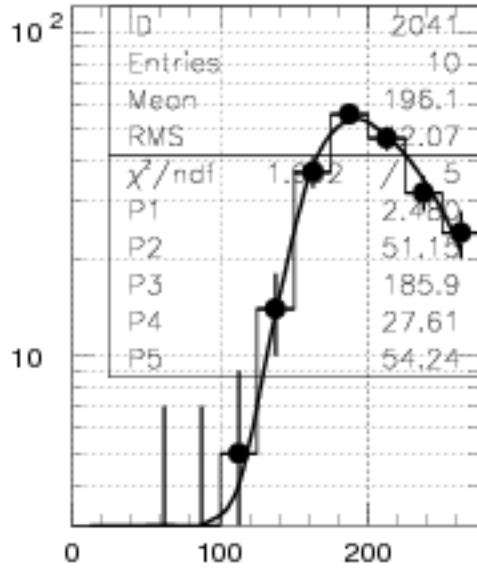


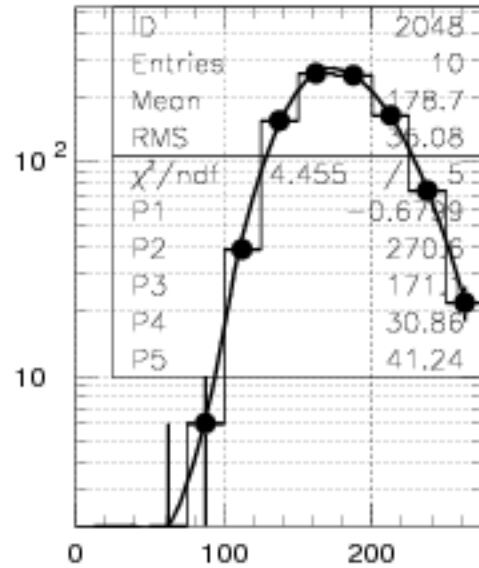
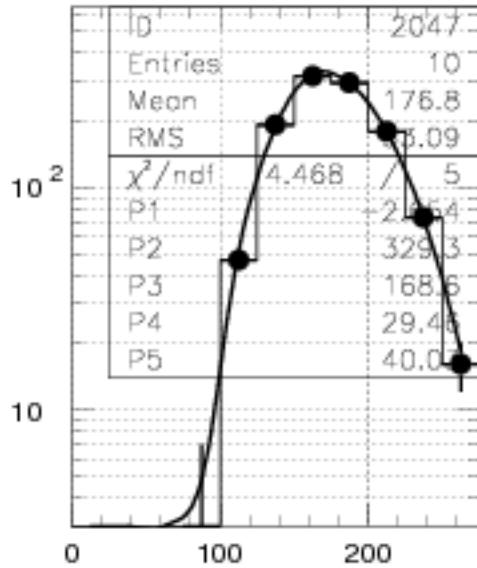
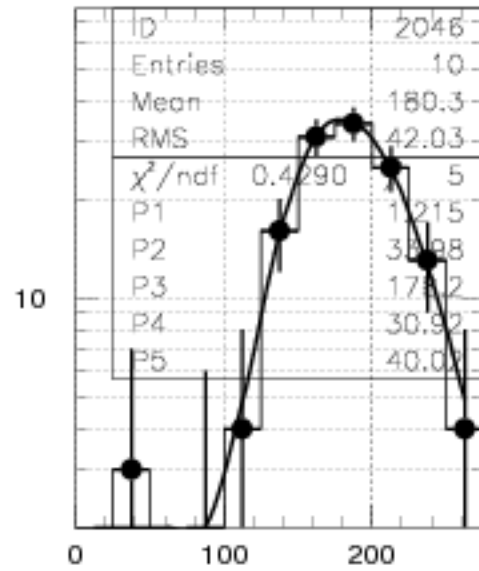
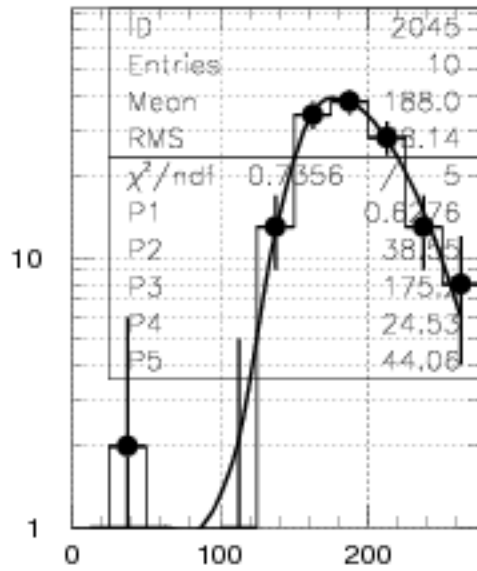






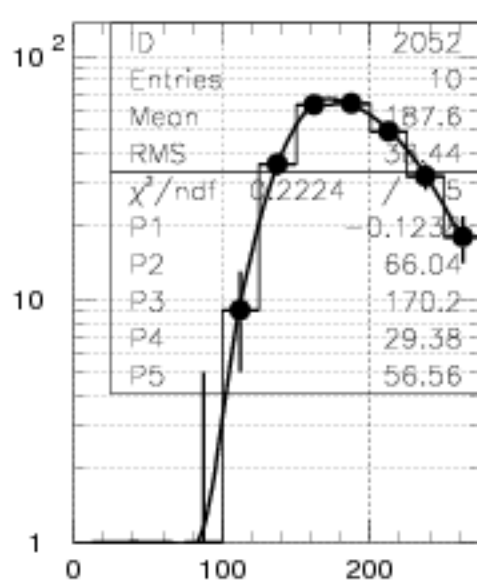
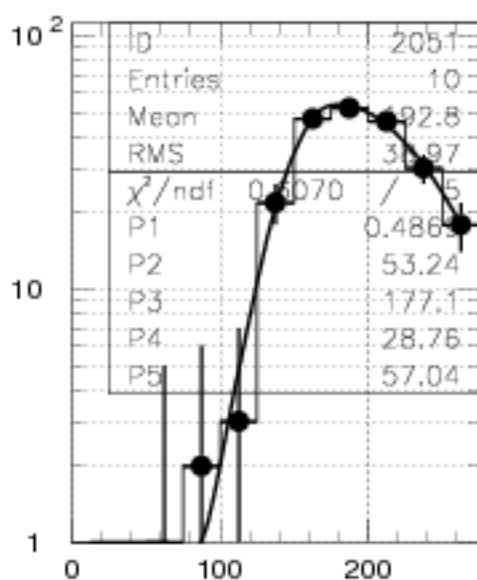
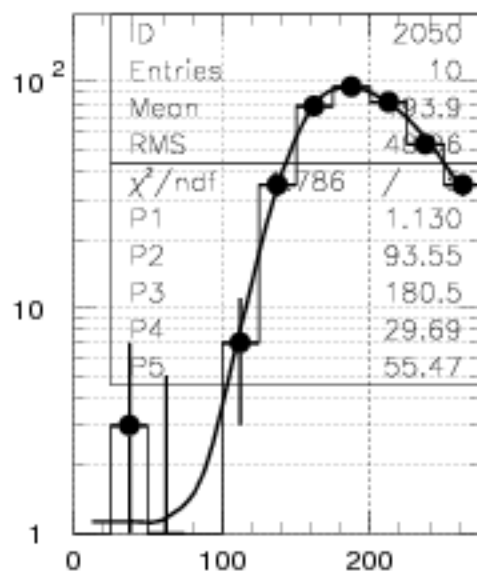
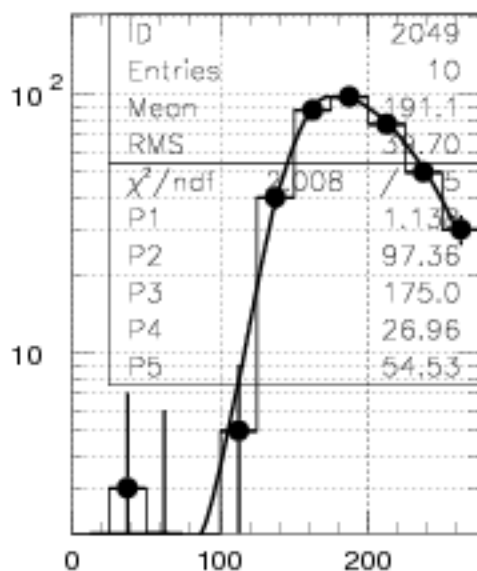


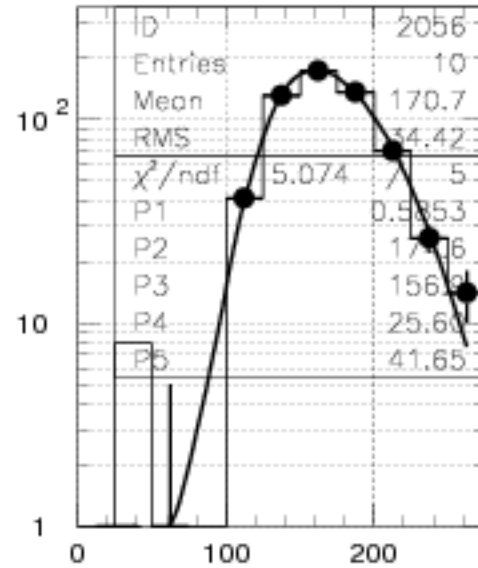
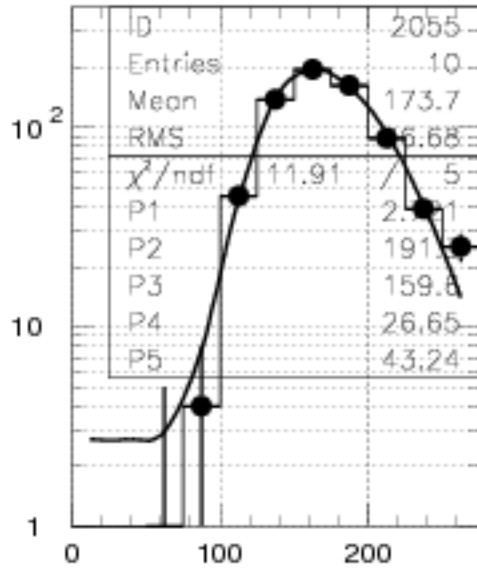
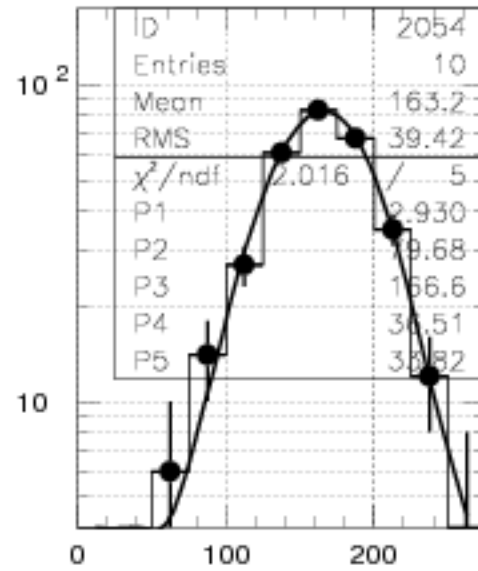
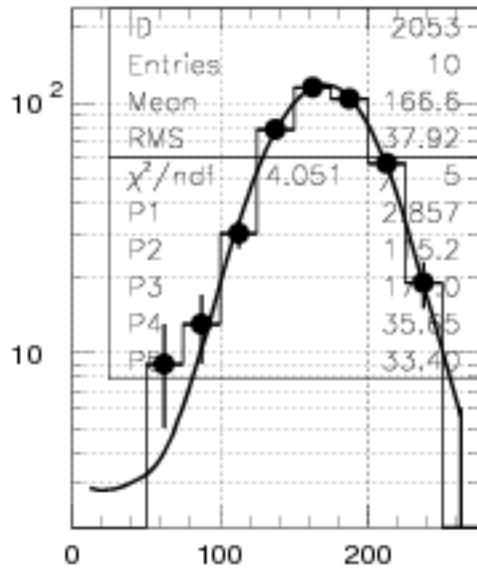


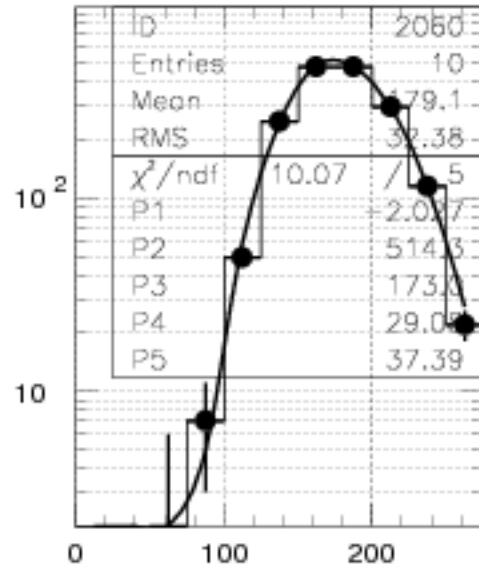
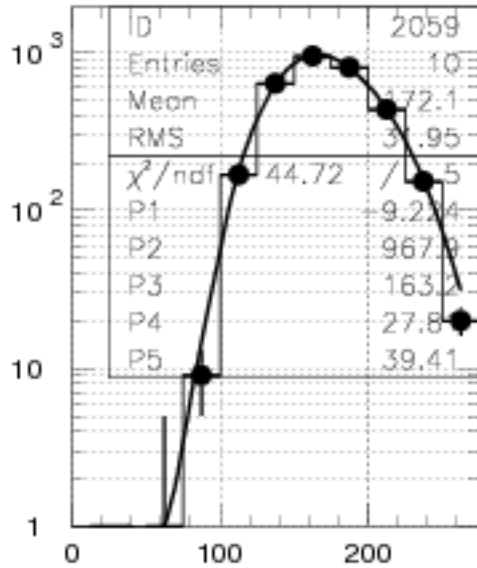
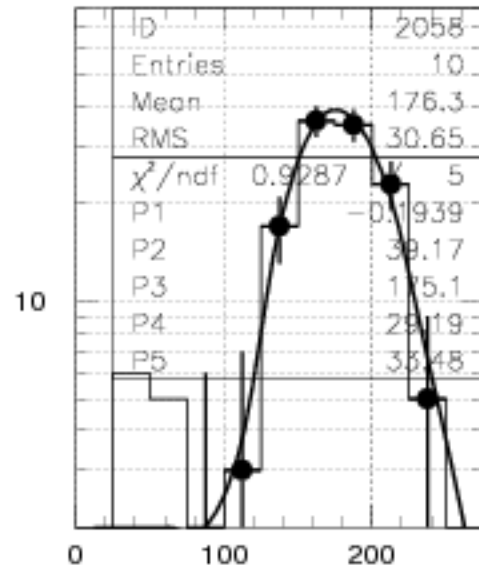
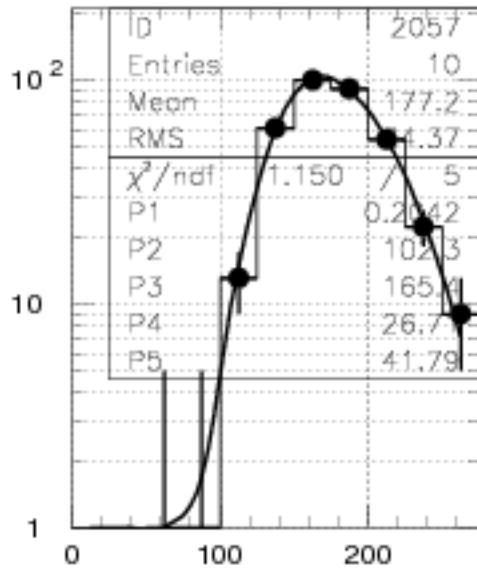


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Pulses found by NA62 code logy







2025/04/06 19.21

Pulses found by NA62 code logy

