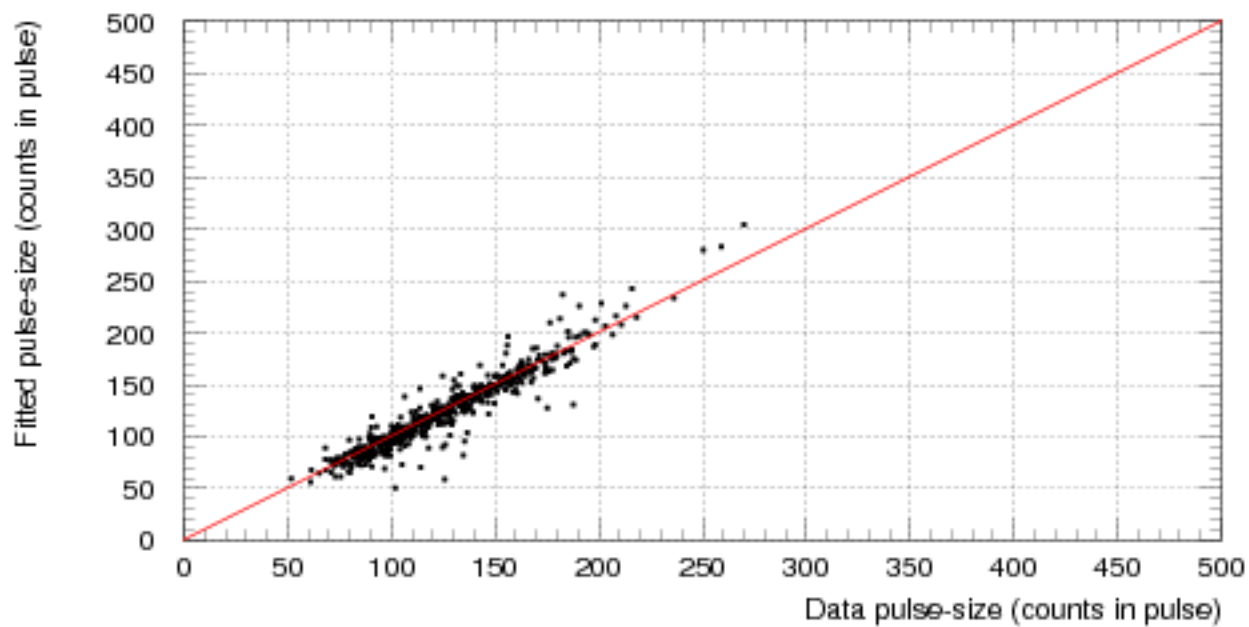
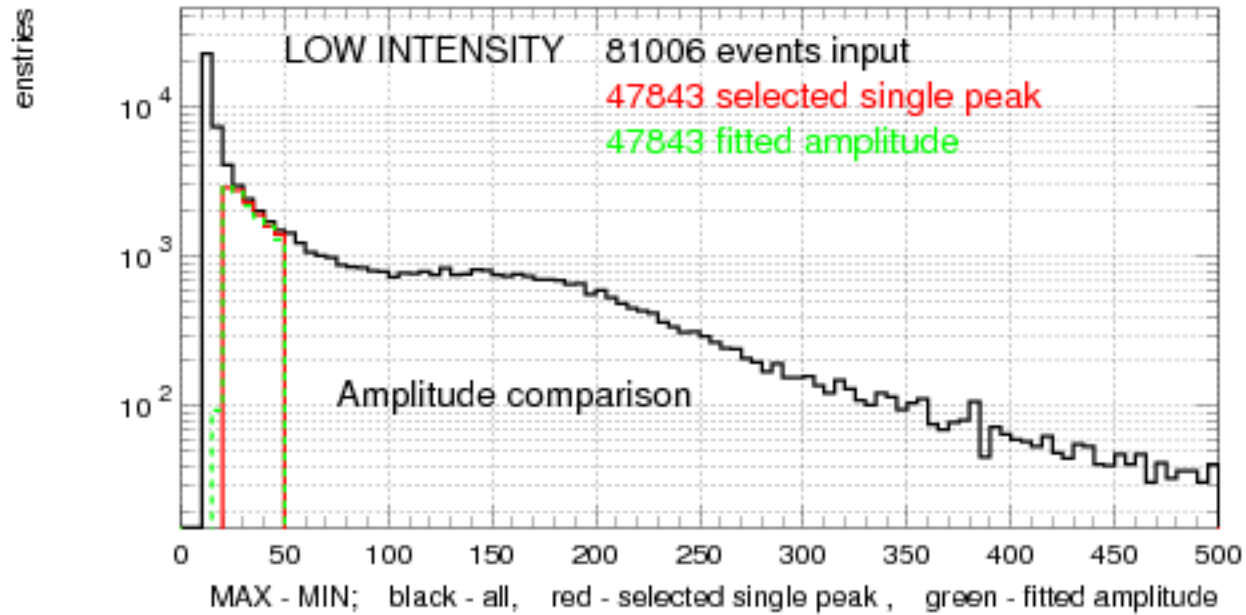


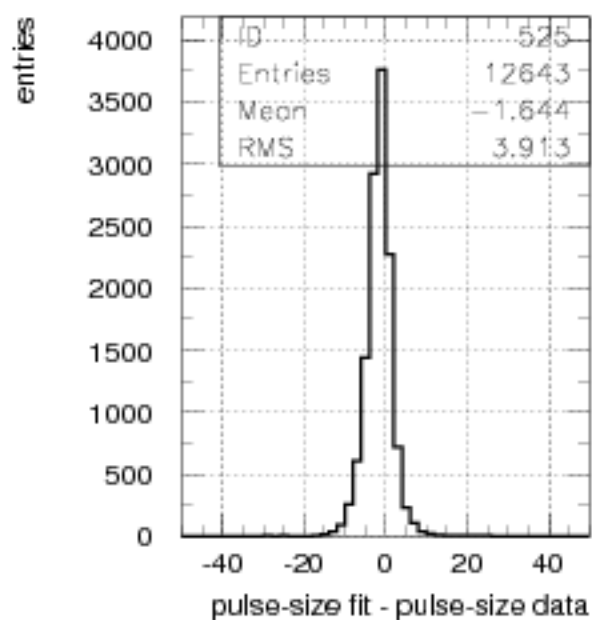
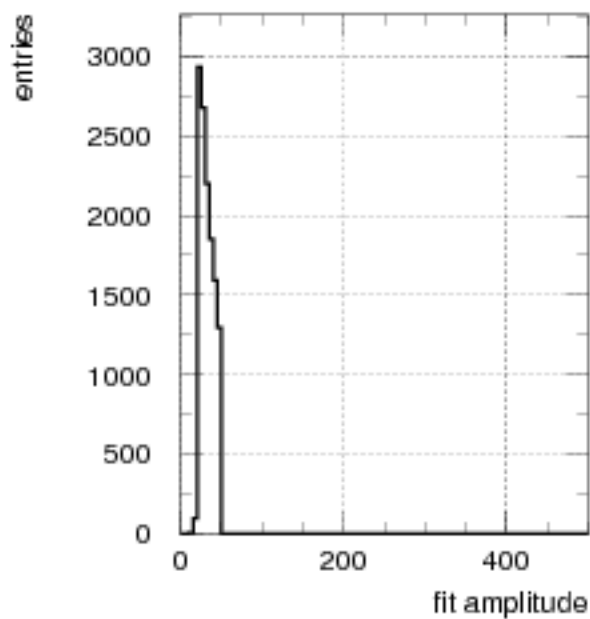
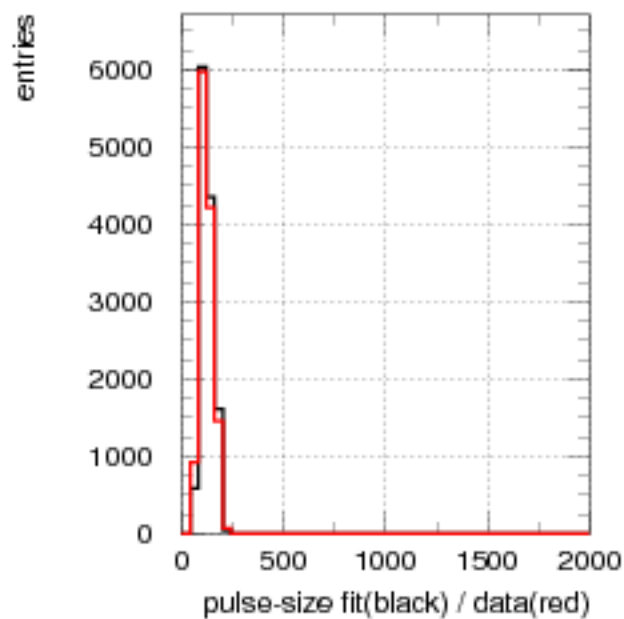
2025/10/01 15.20

MUV1: pulse MAX - MIN; Total Pulse-Size Fit vs Data



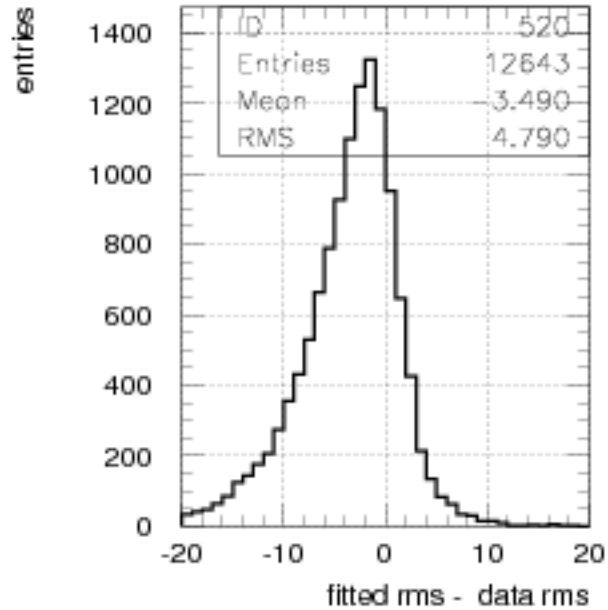
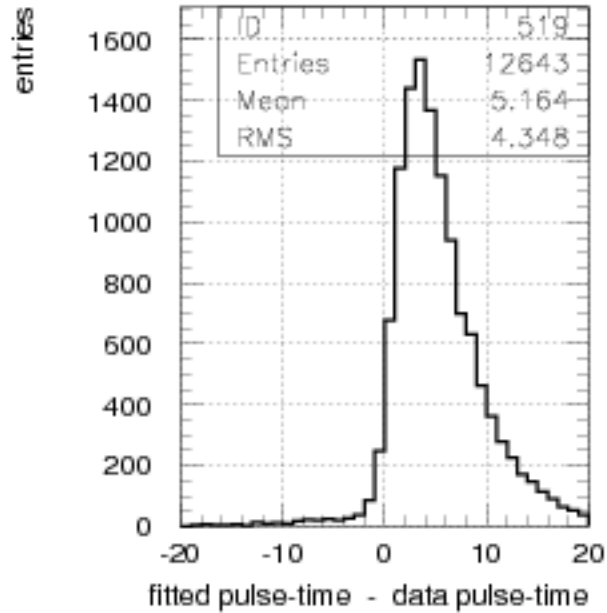
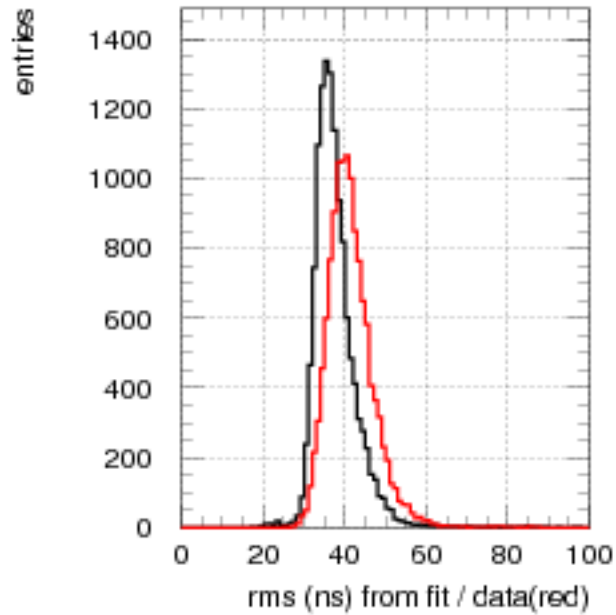
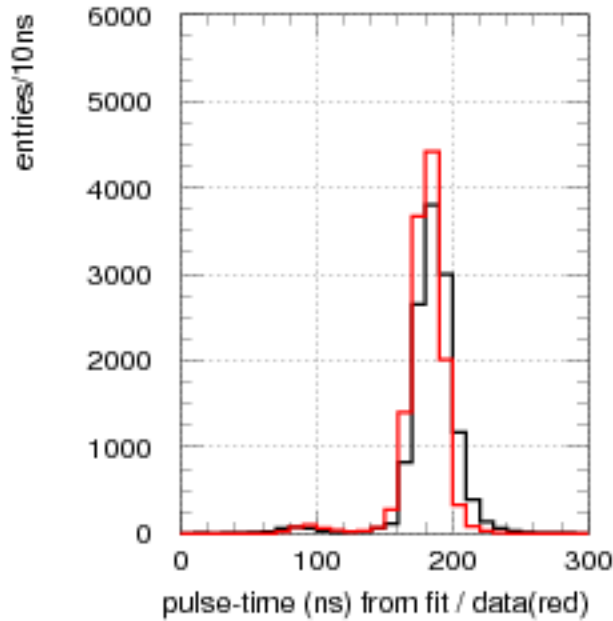
2025/10/01 15.20

MUV1: fit compared with raw data; size, amplitude



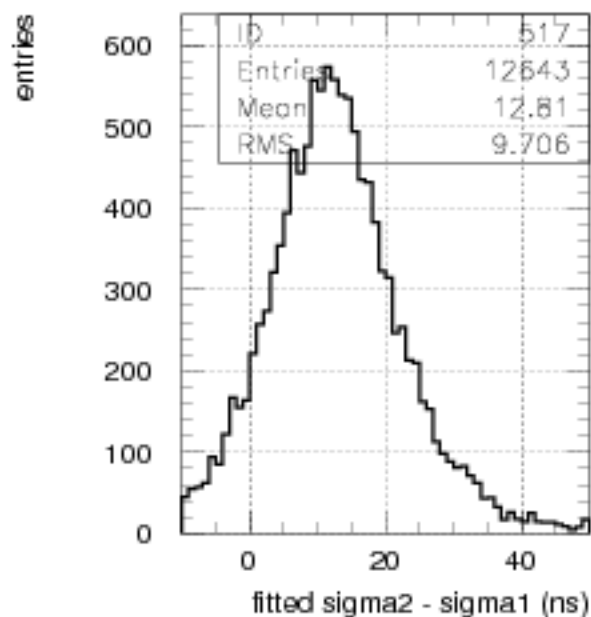
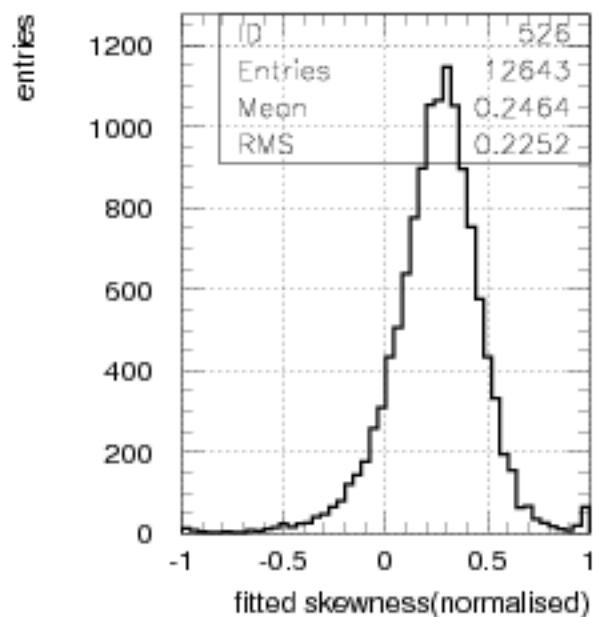
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MUV1: Compare split-normal fit with time and rms of pulse data

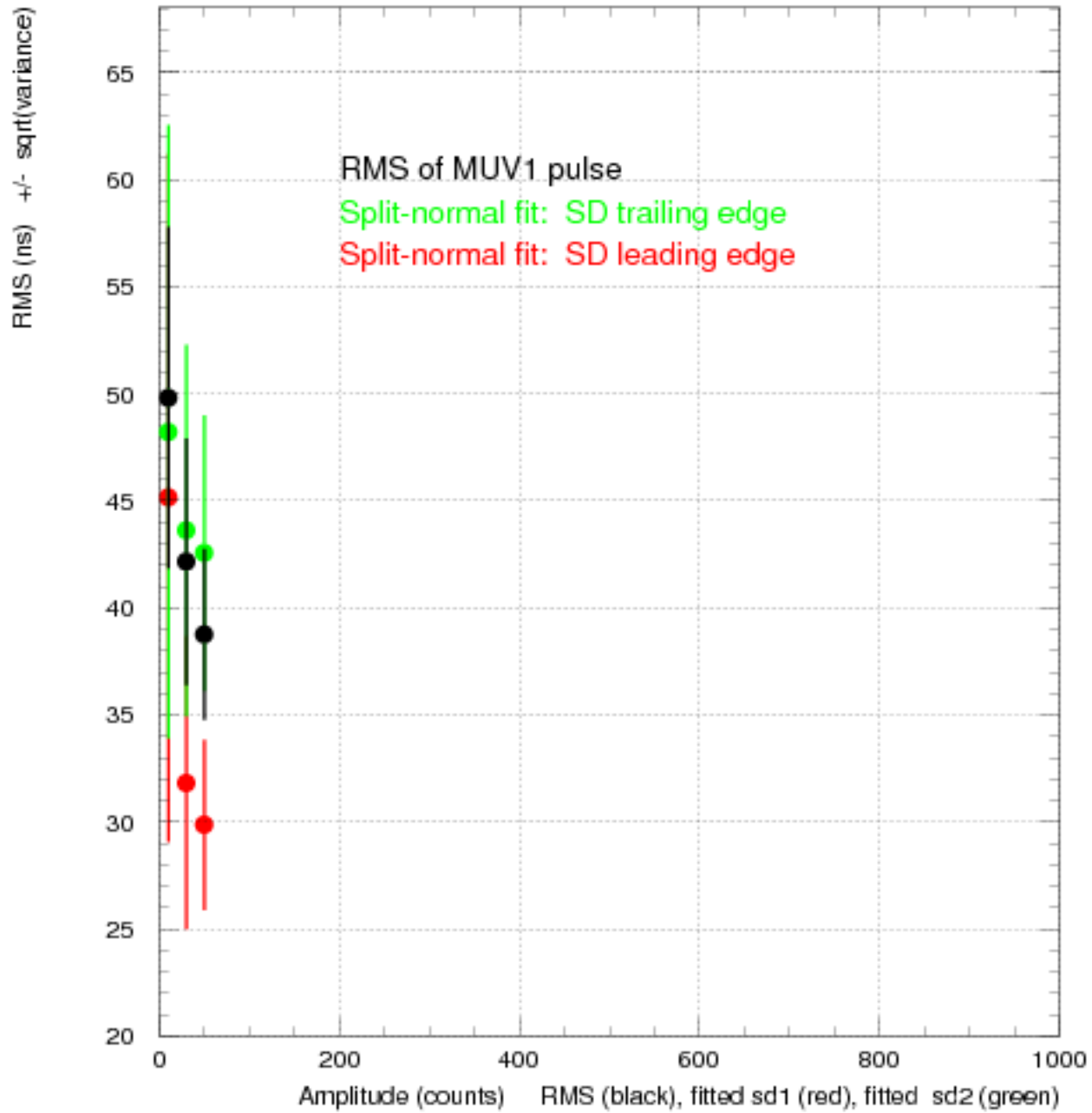


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fitted skewness(normalised), fitted sigma2 - sigma1

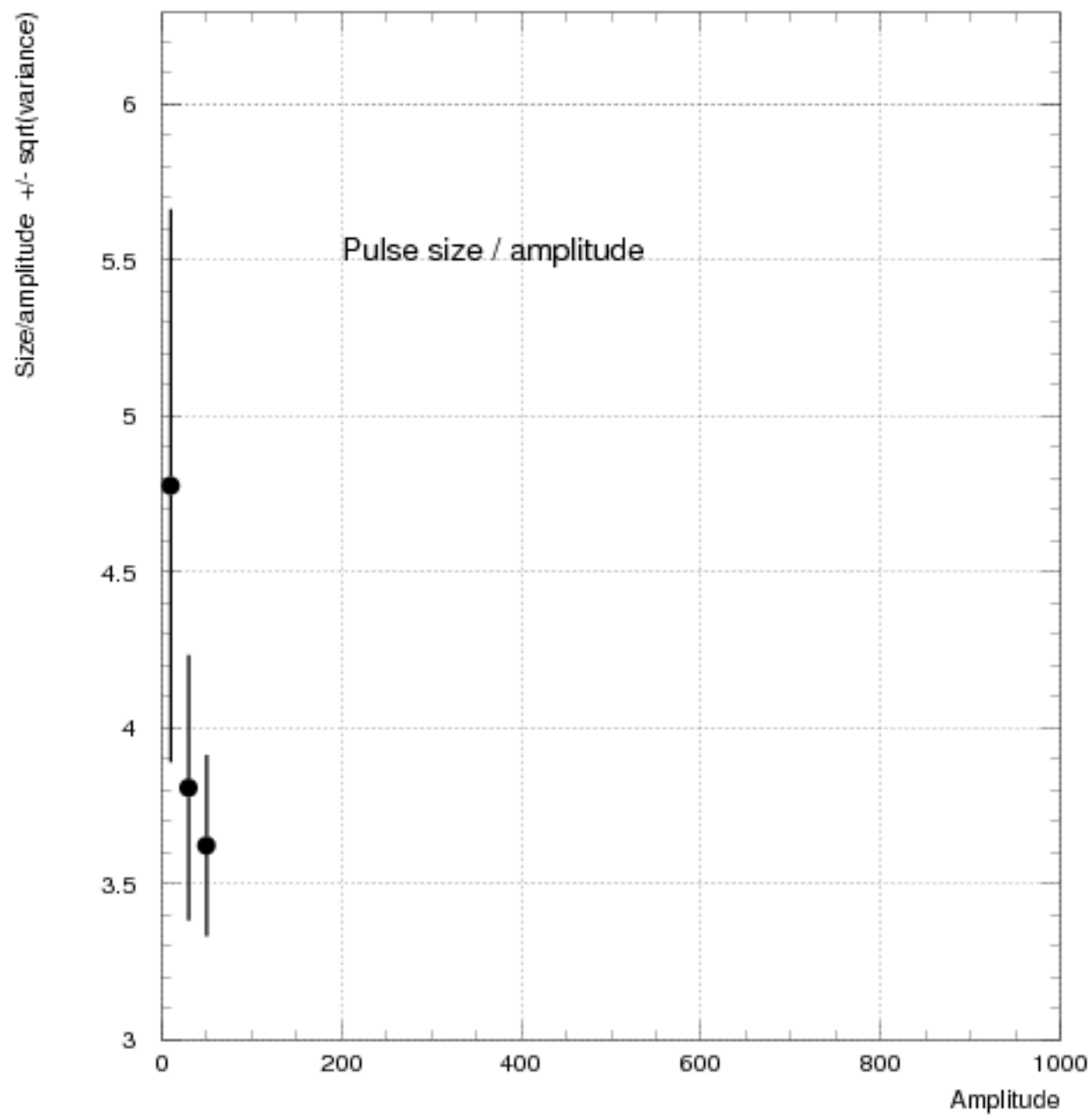


The variability of MUV1 pulses: RMS(histogram) vs fitted amplitude



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(size of pulse)/amplitude vs amplitude



2025/10/01 15.21

(sd2 - sd1) vs amplitude

