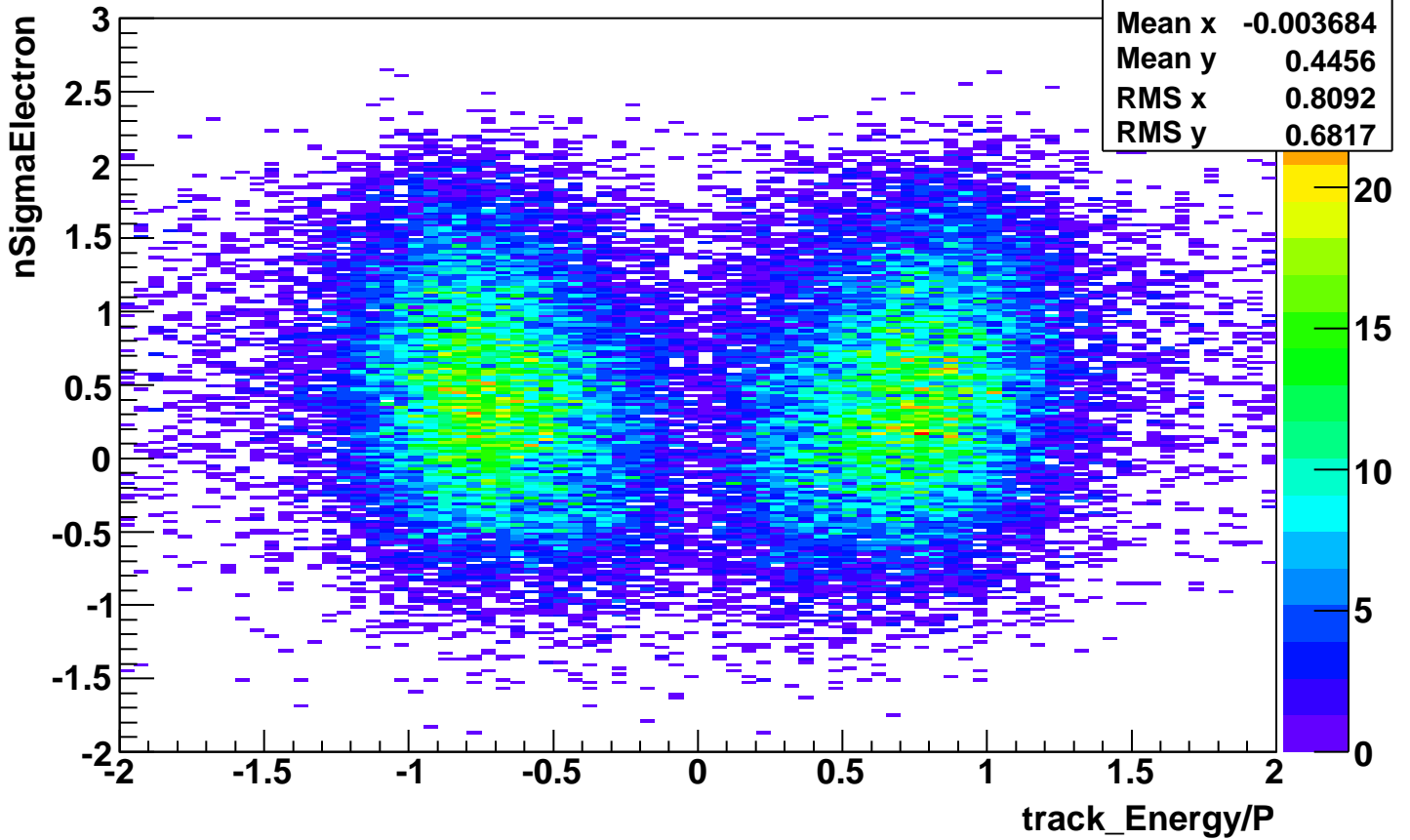
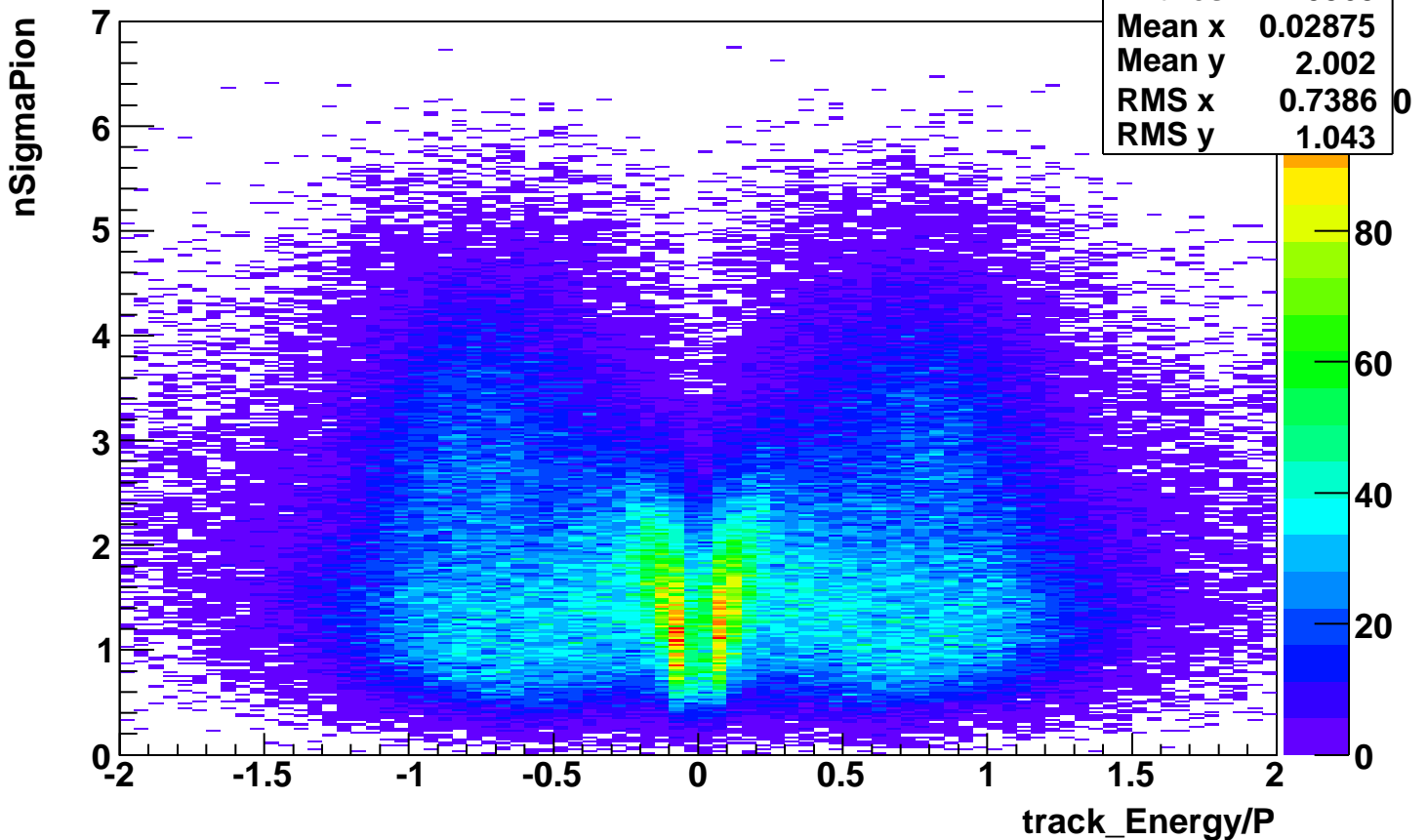


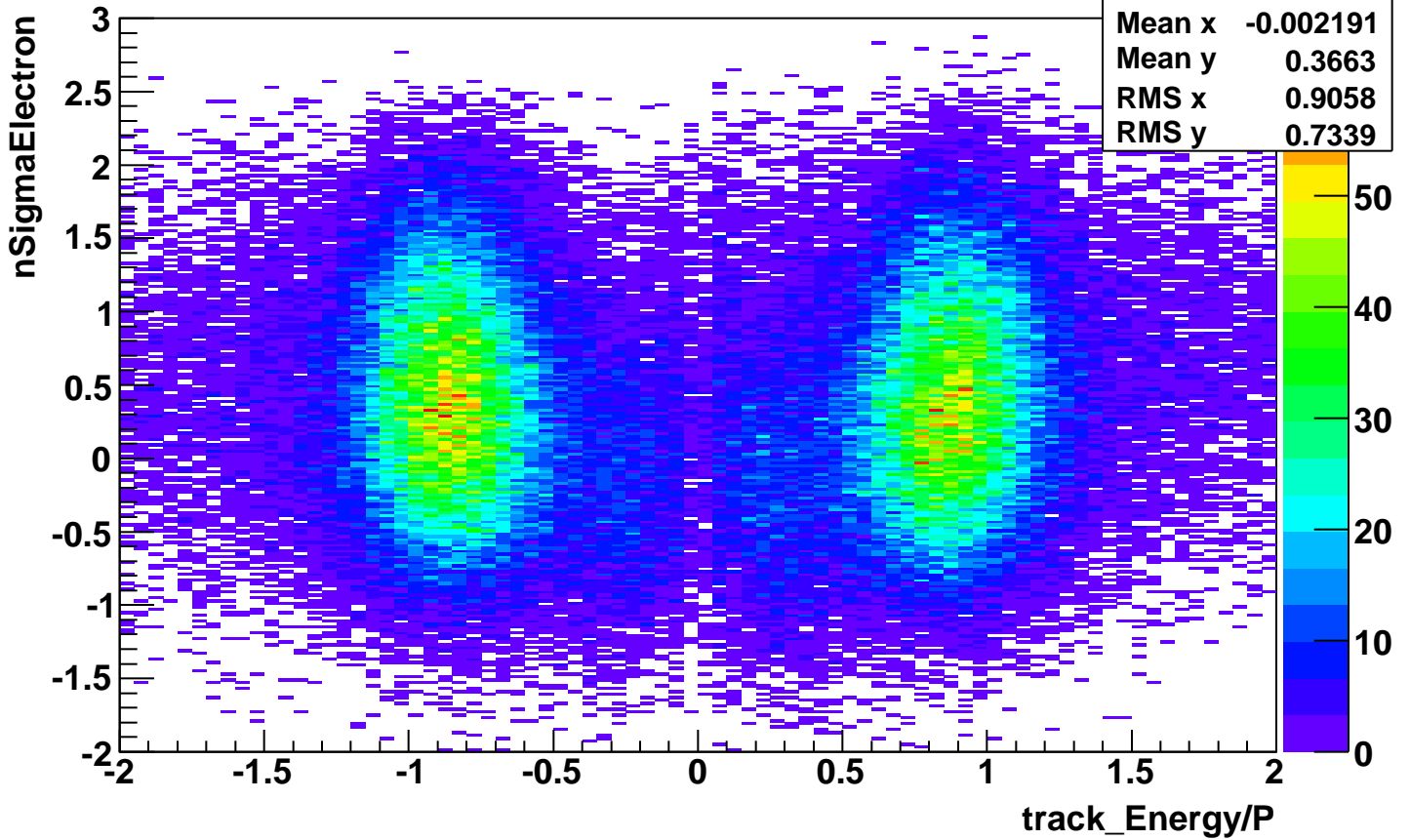
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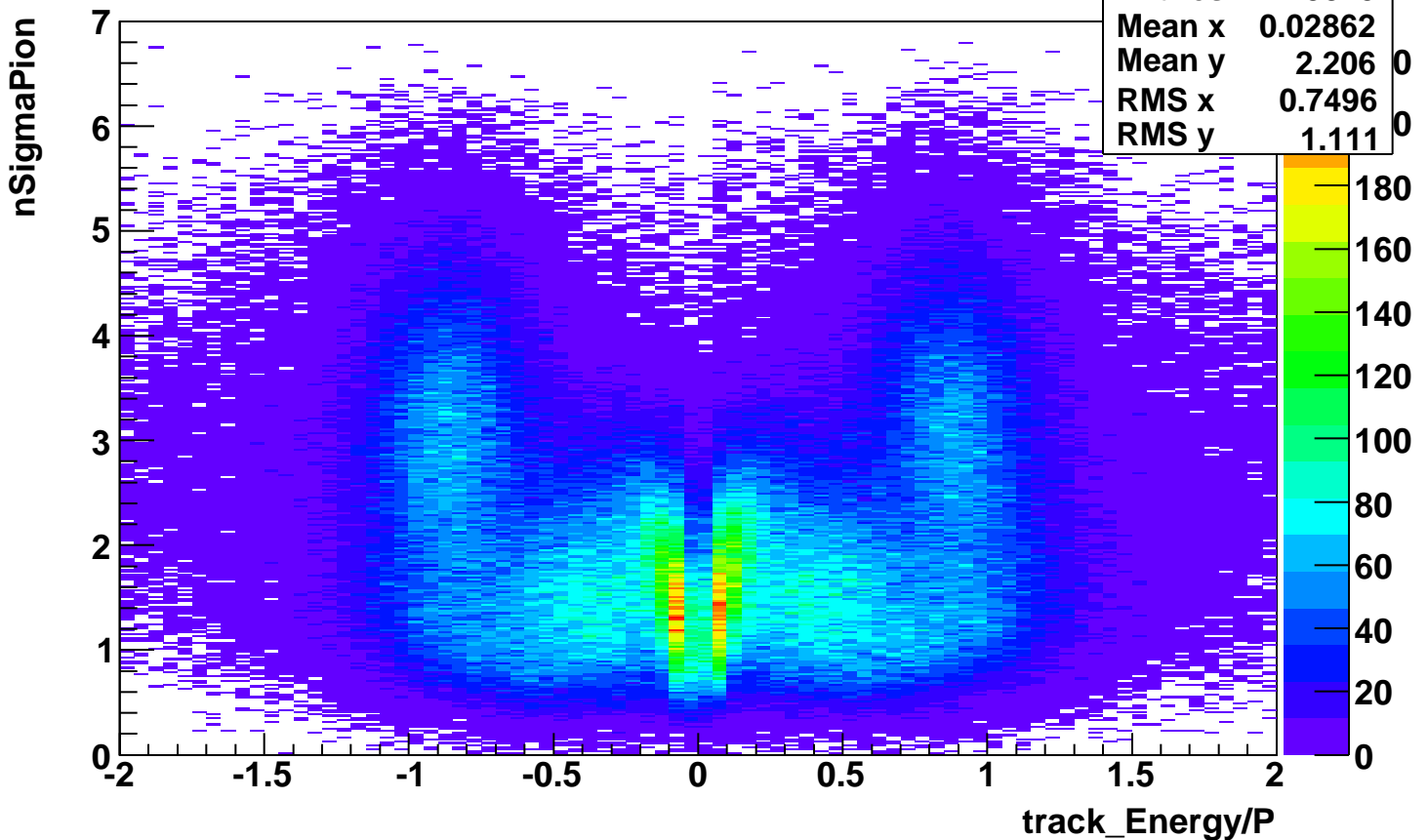
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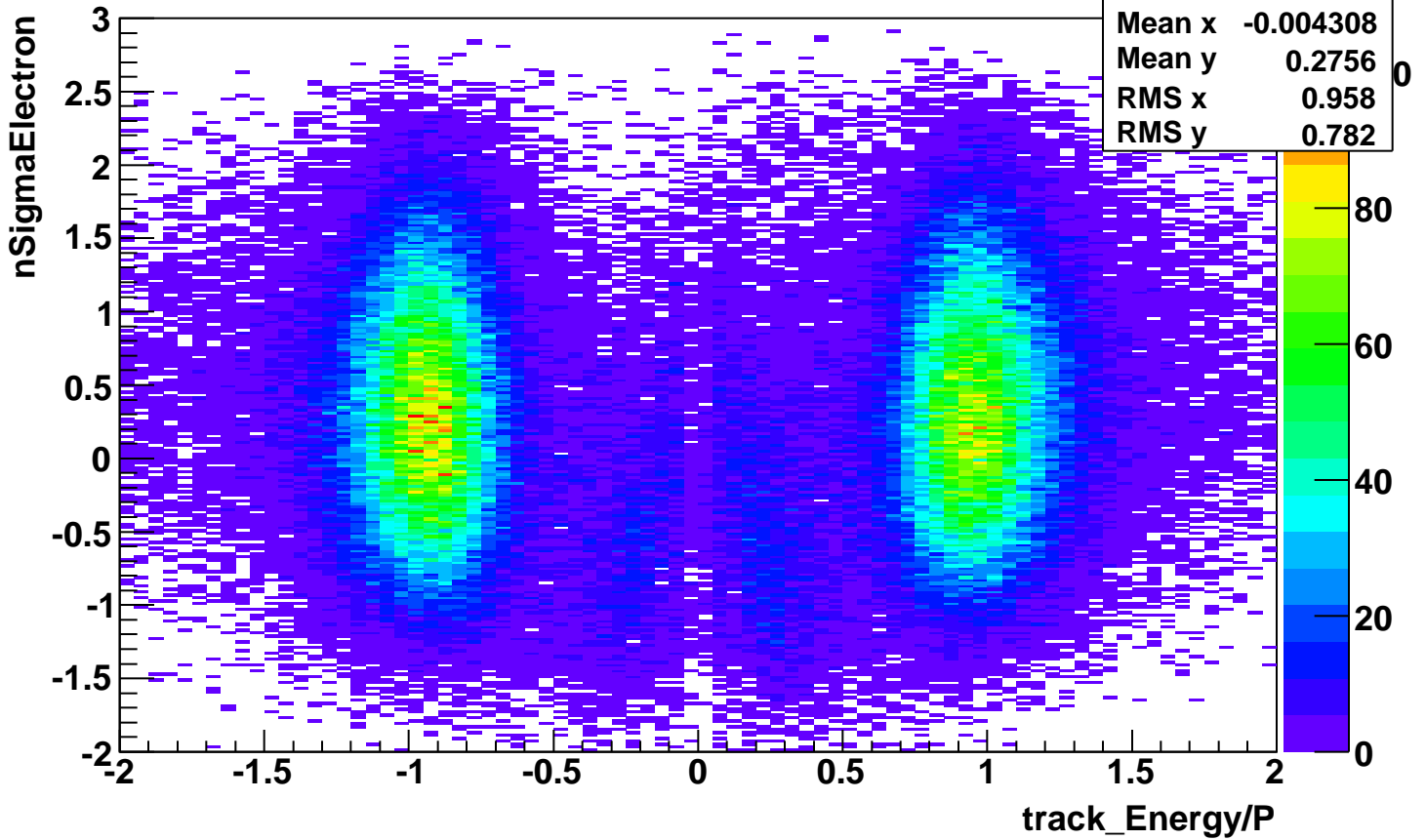
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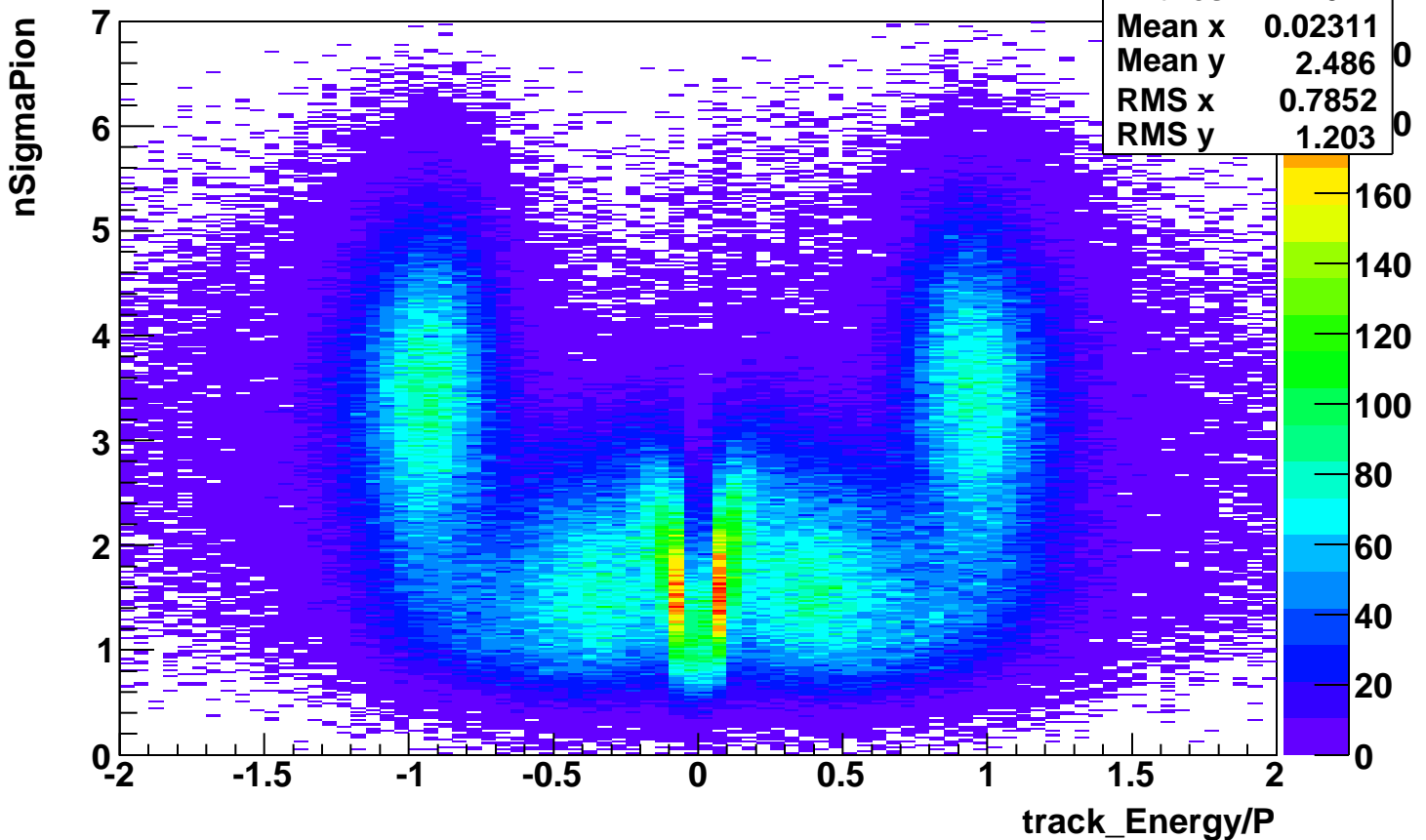
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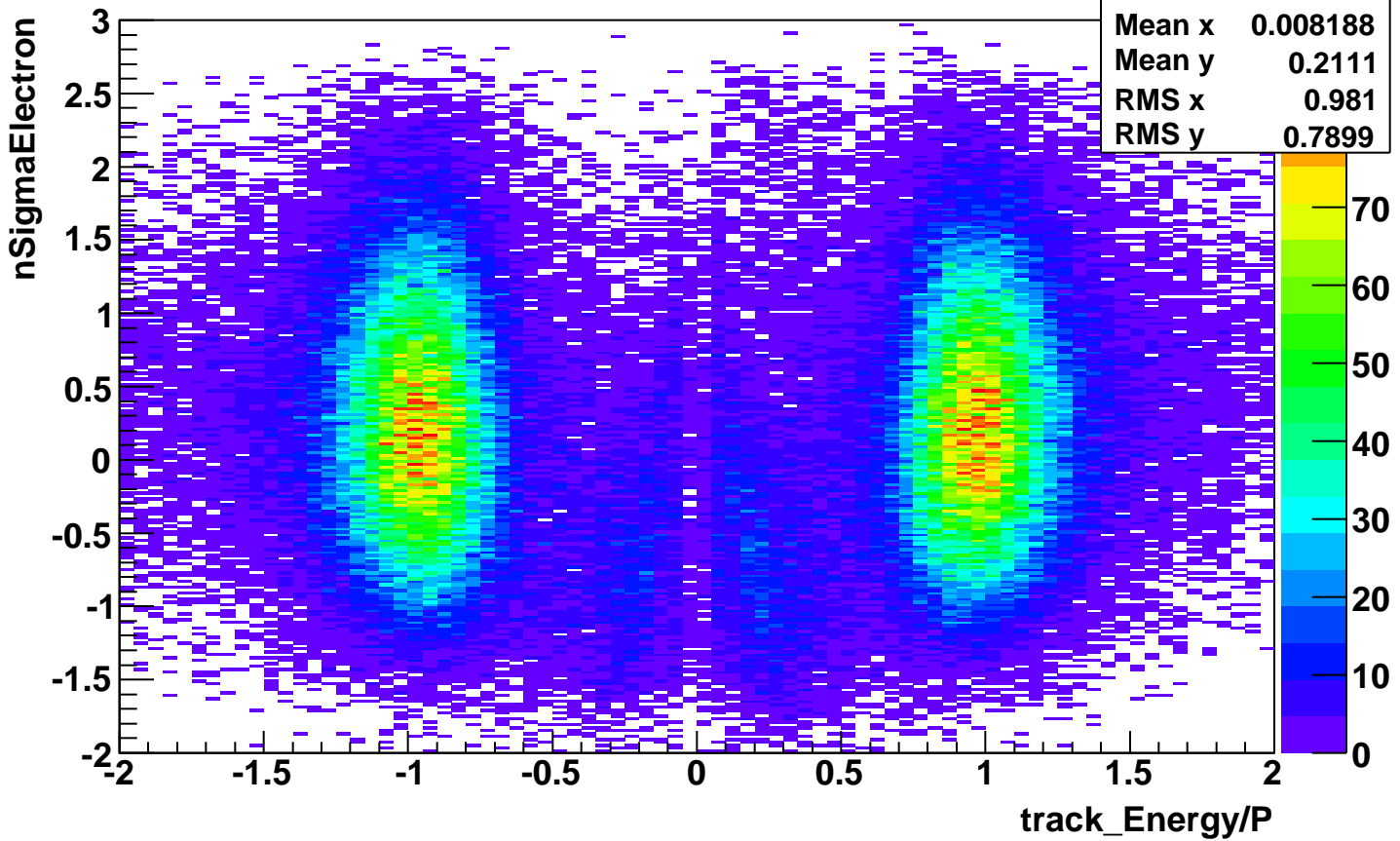
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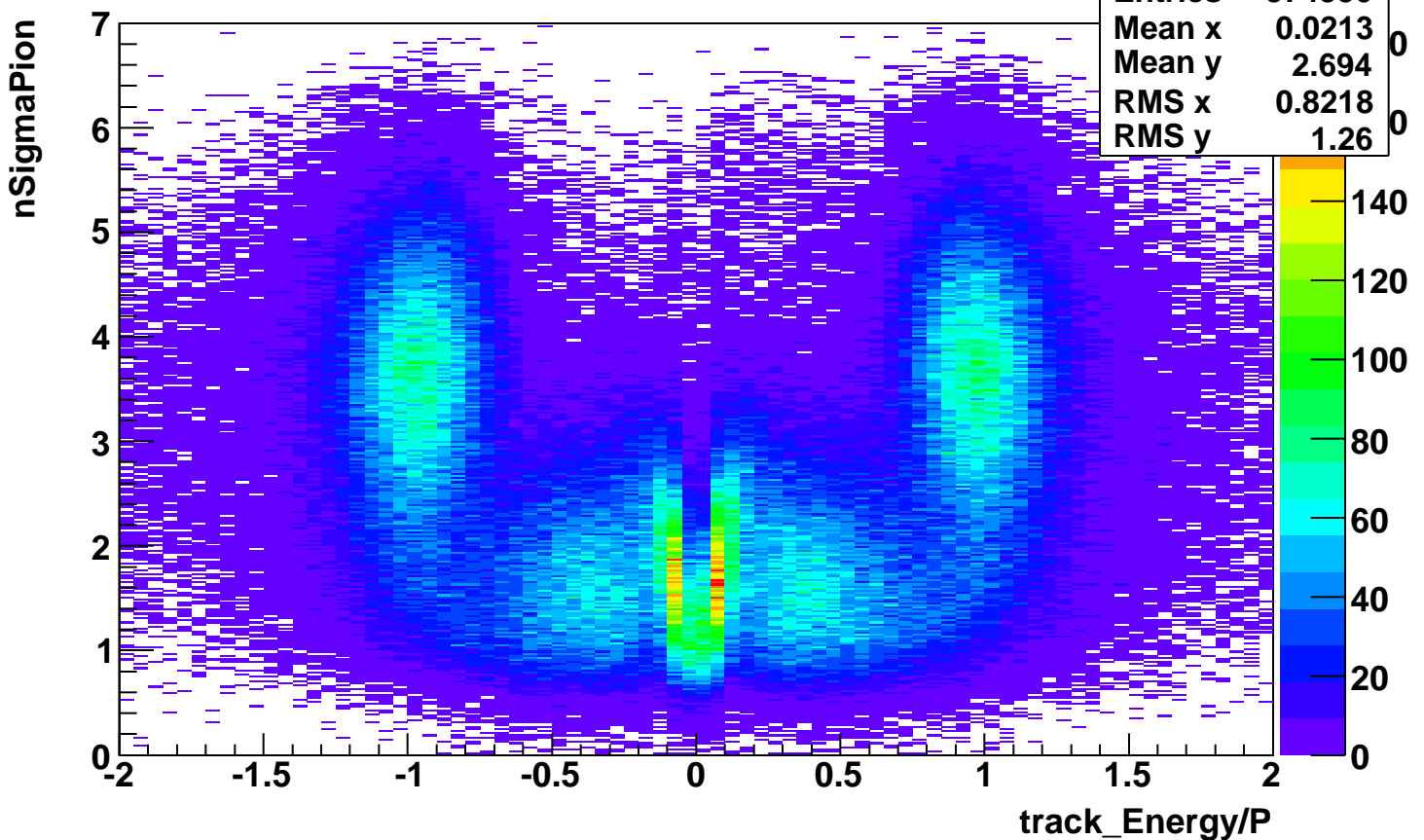
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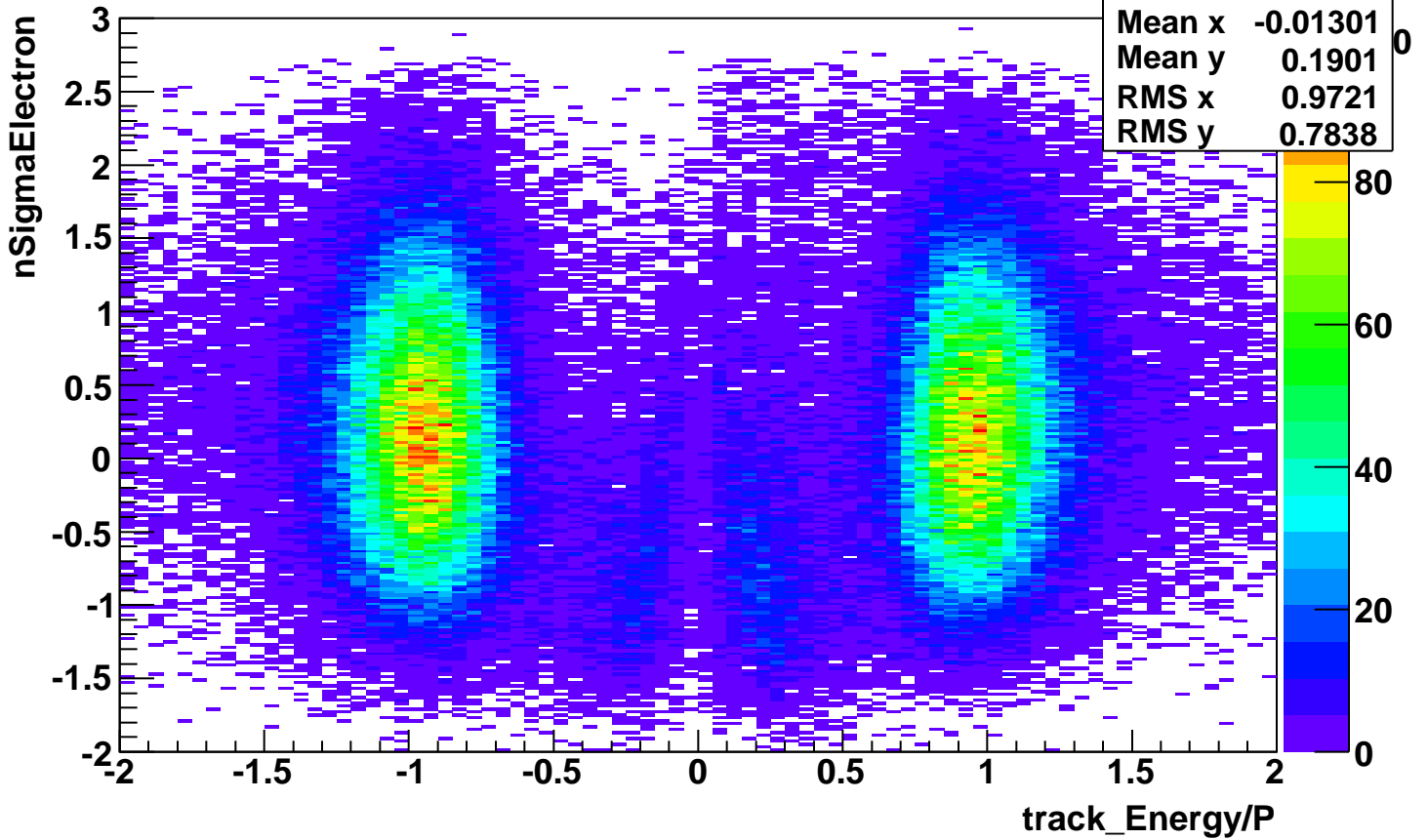
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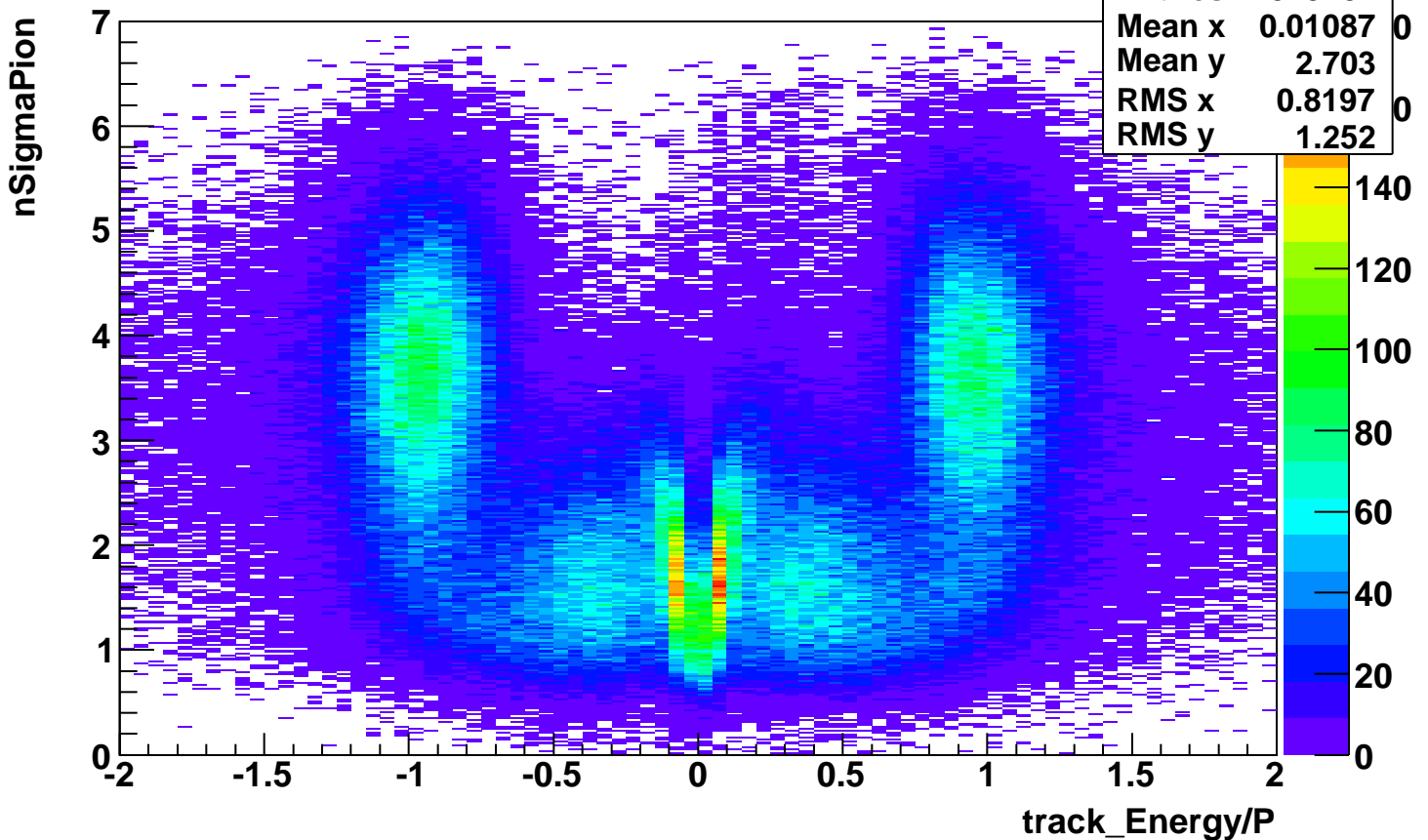
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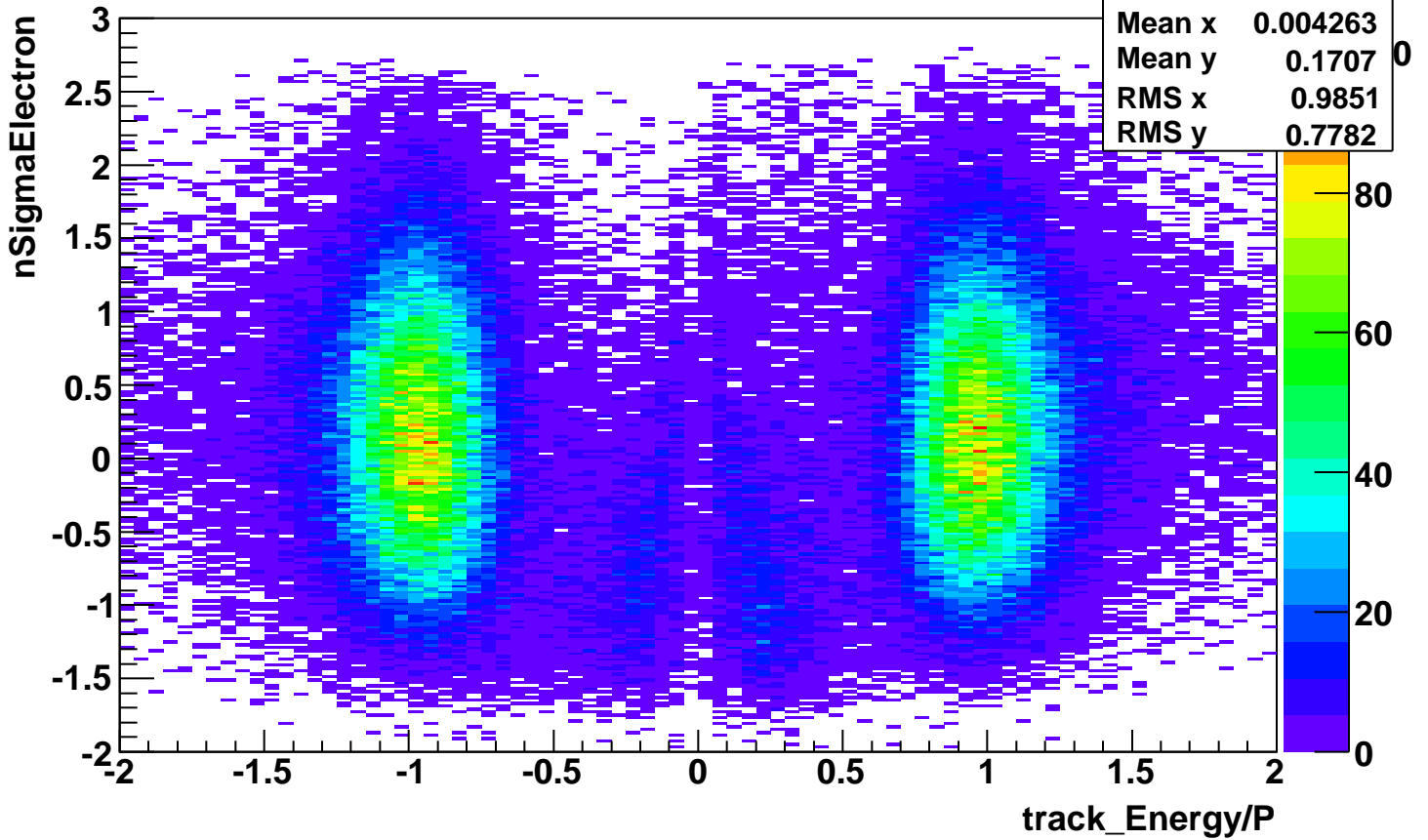
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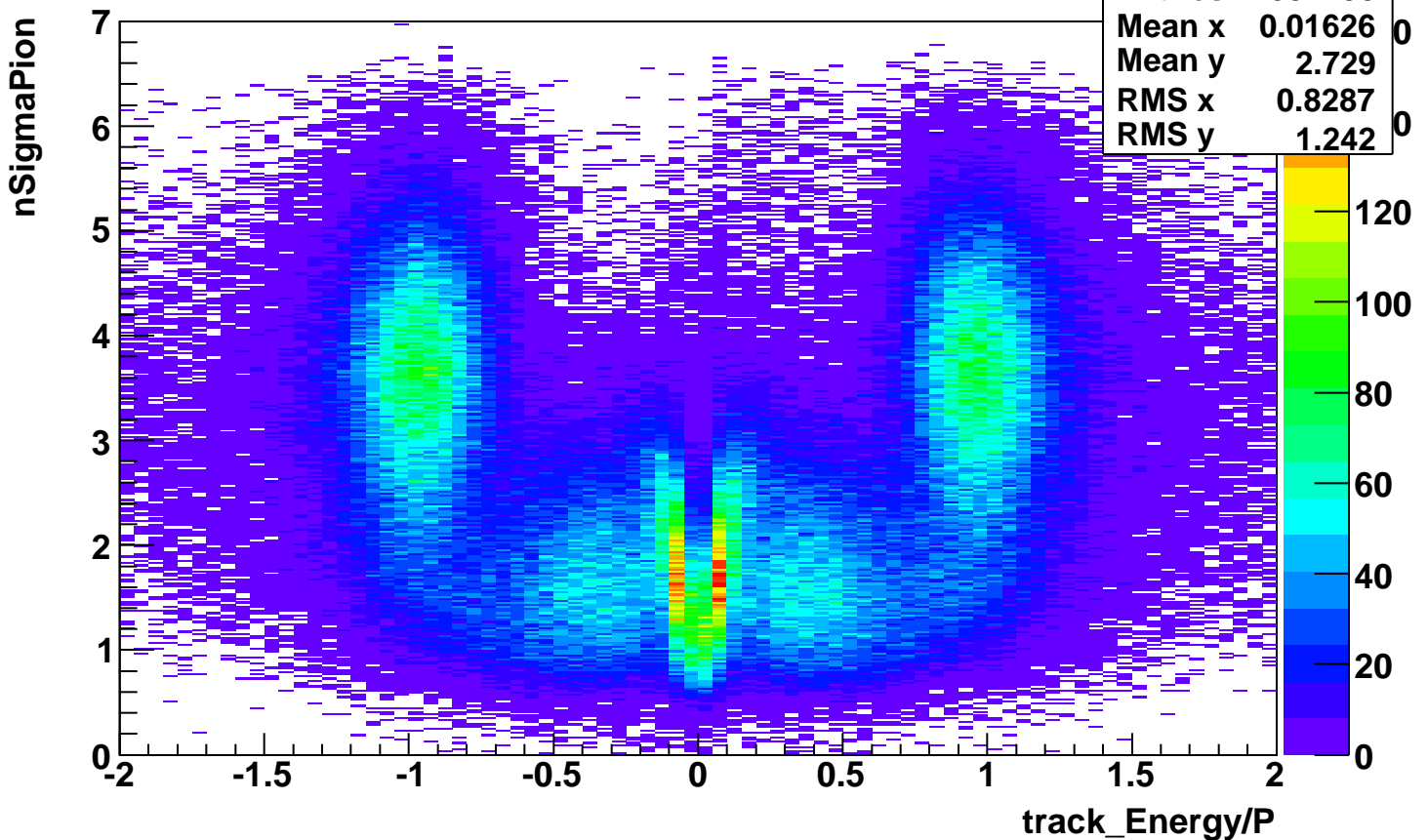
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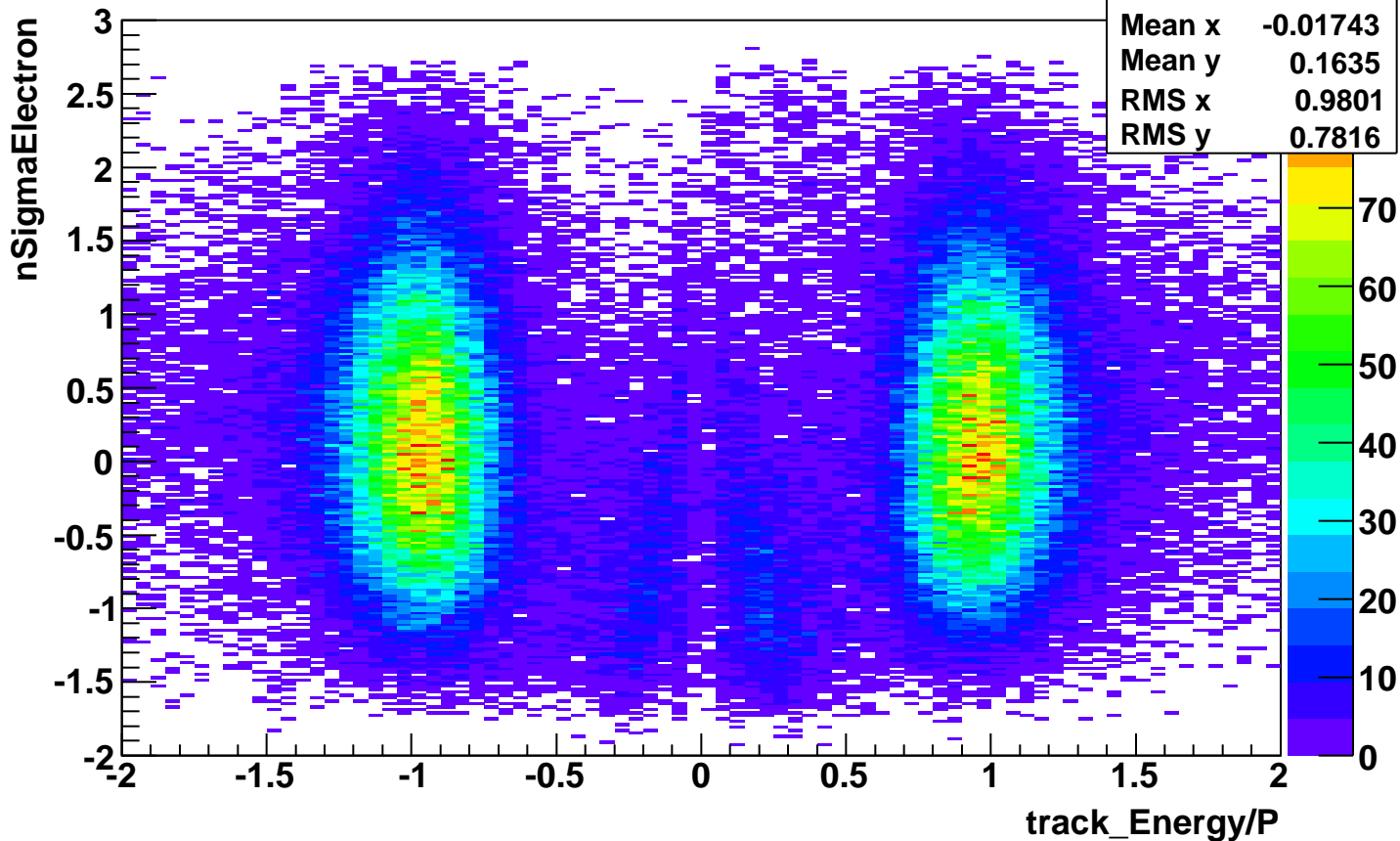
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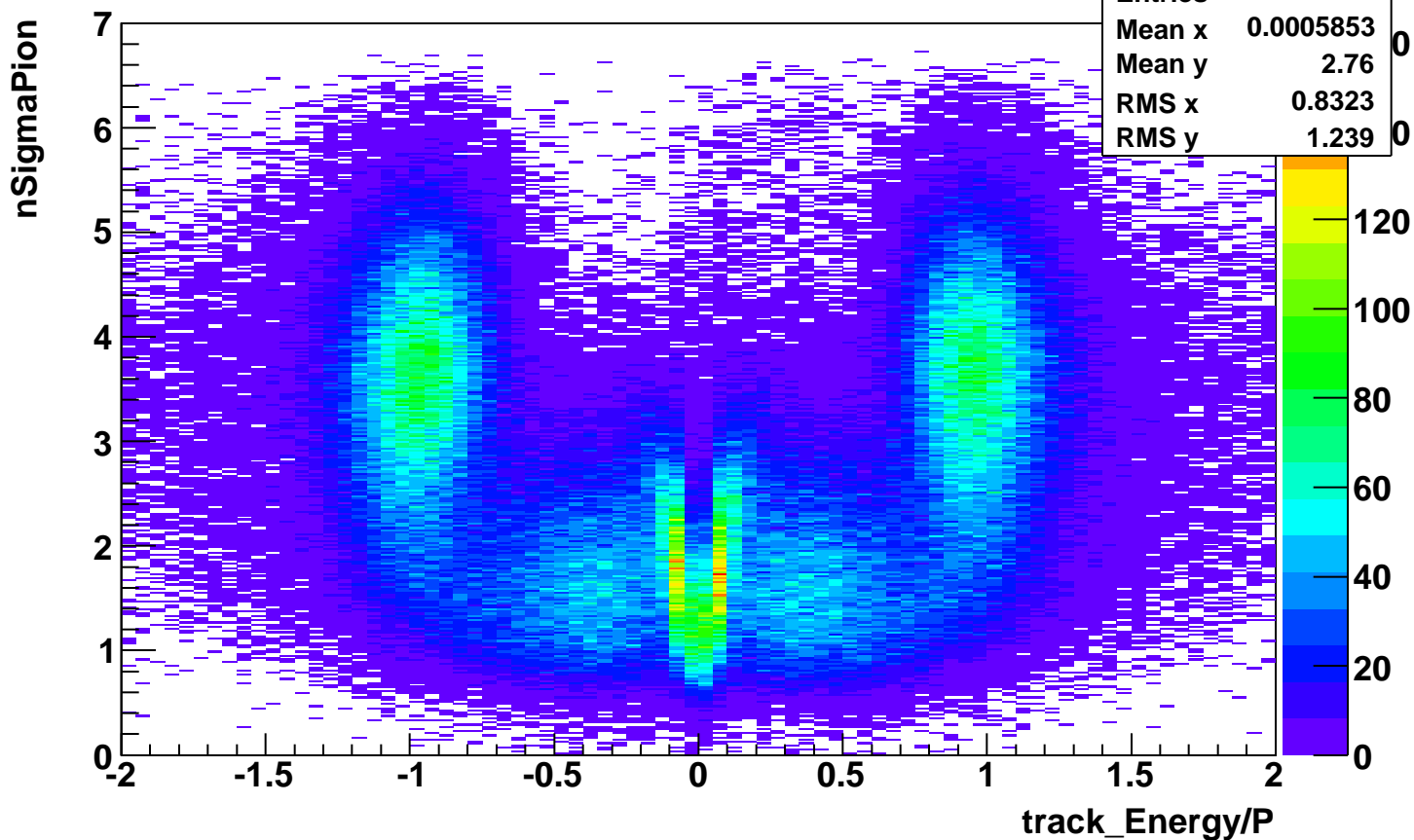
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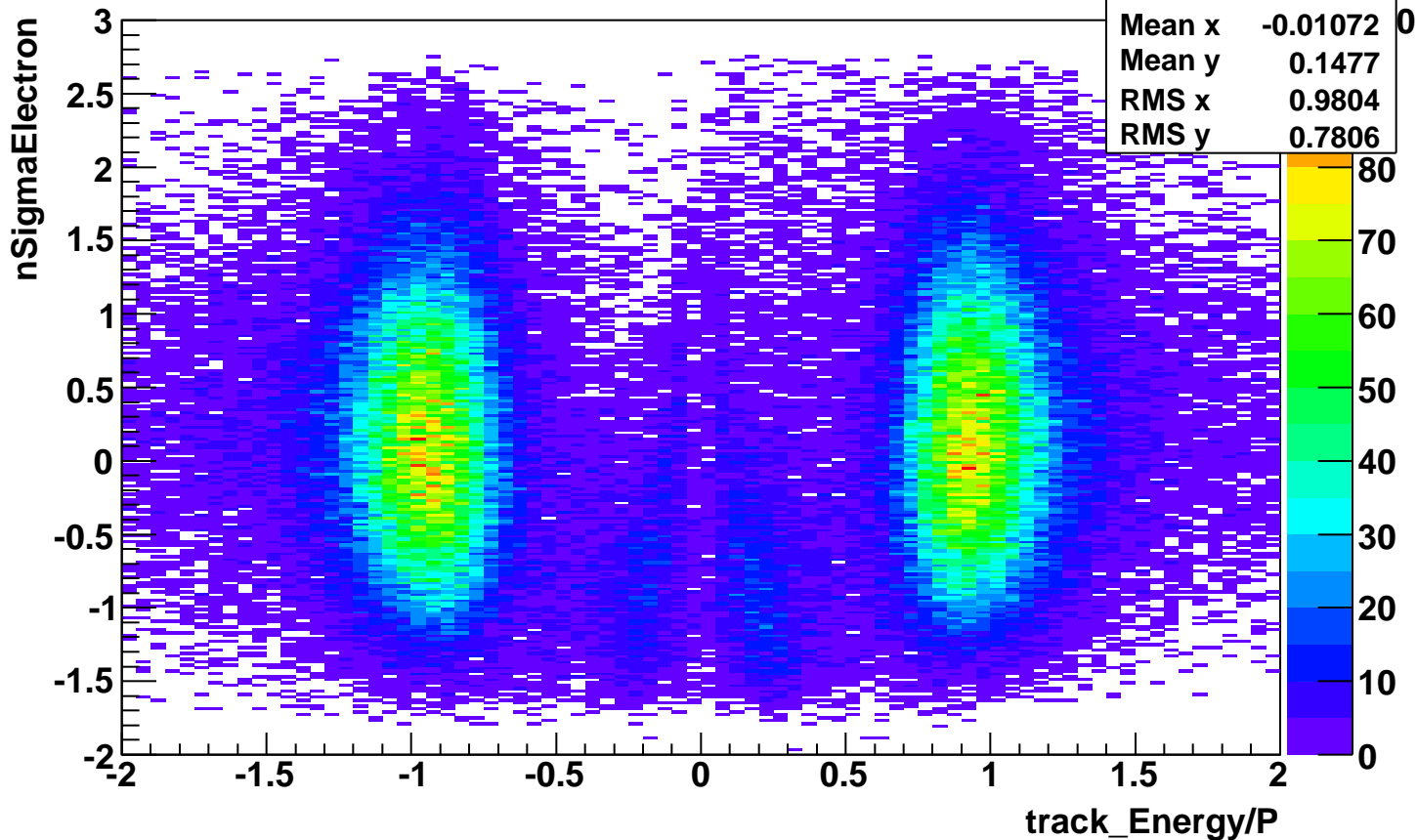
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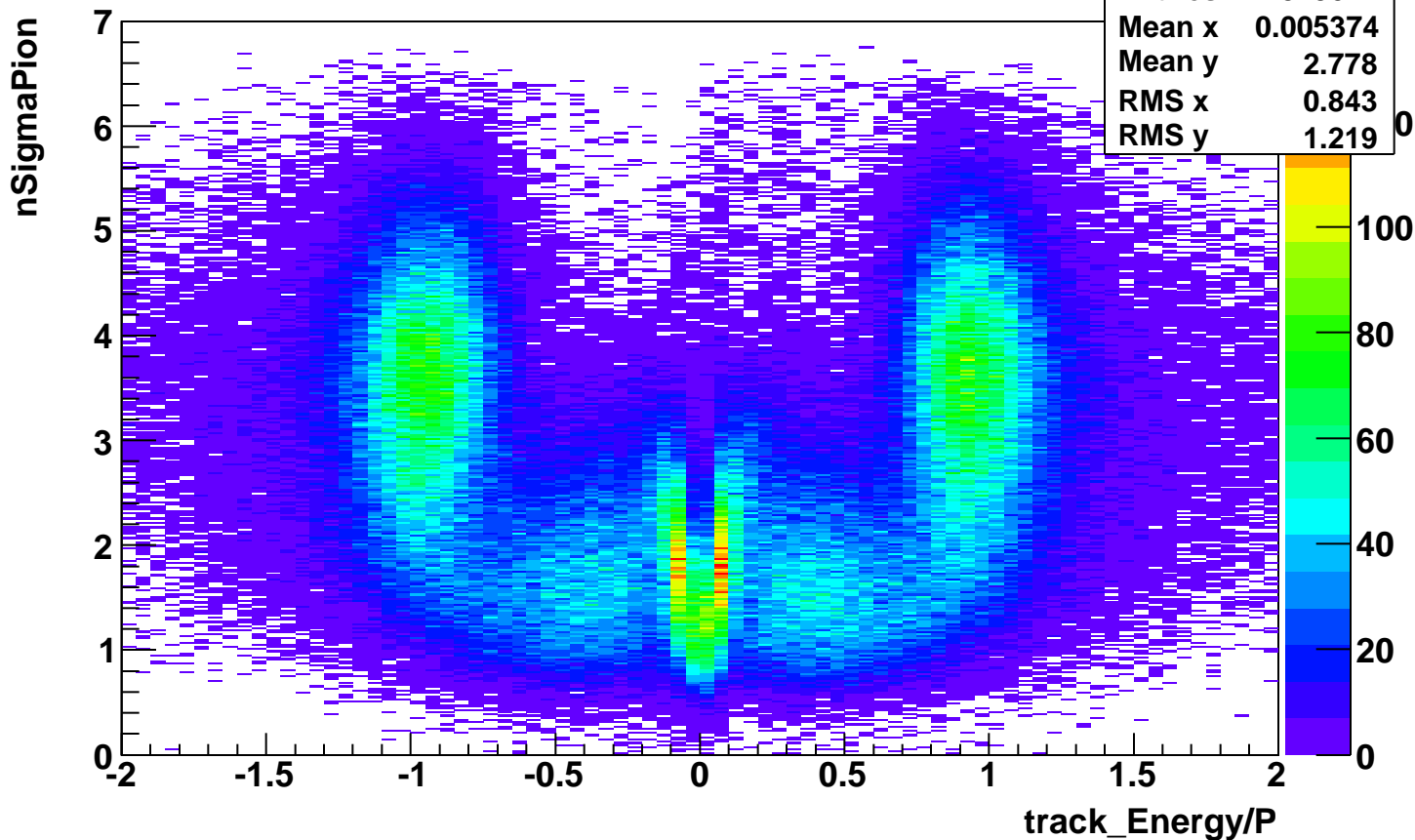
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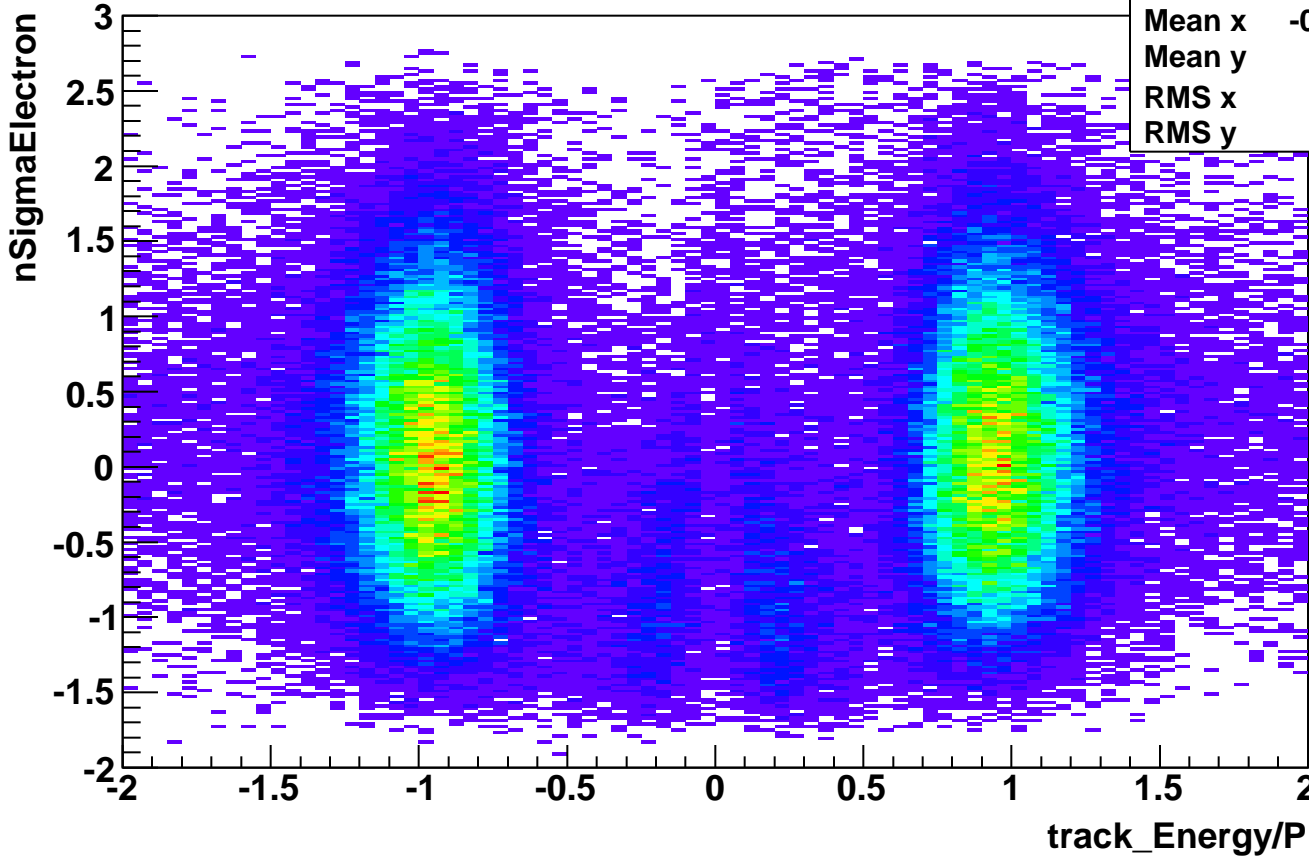
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nSigmaPion_vs_EoverP-ElectronCut-applied

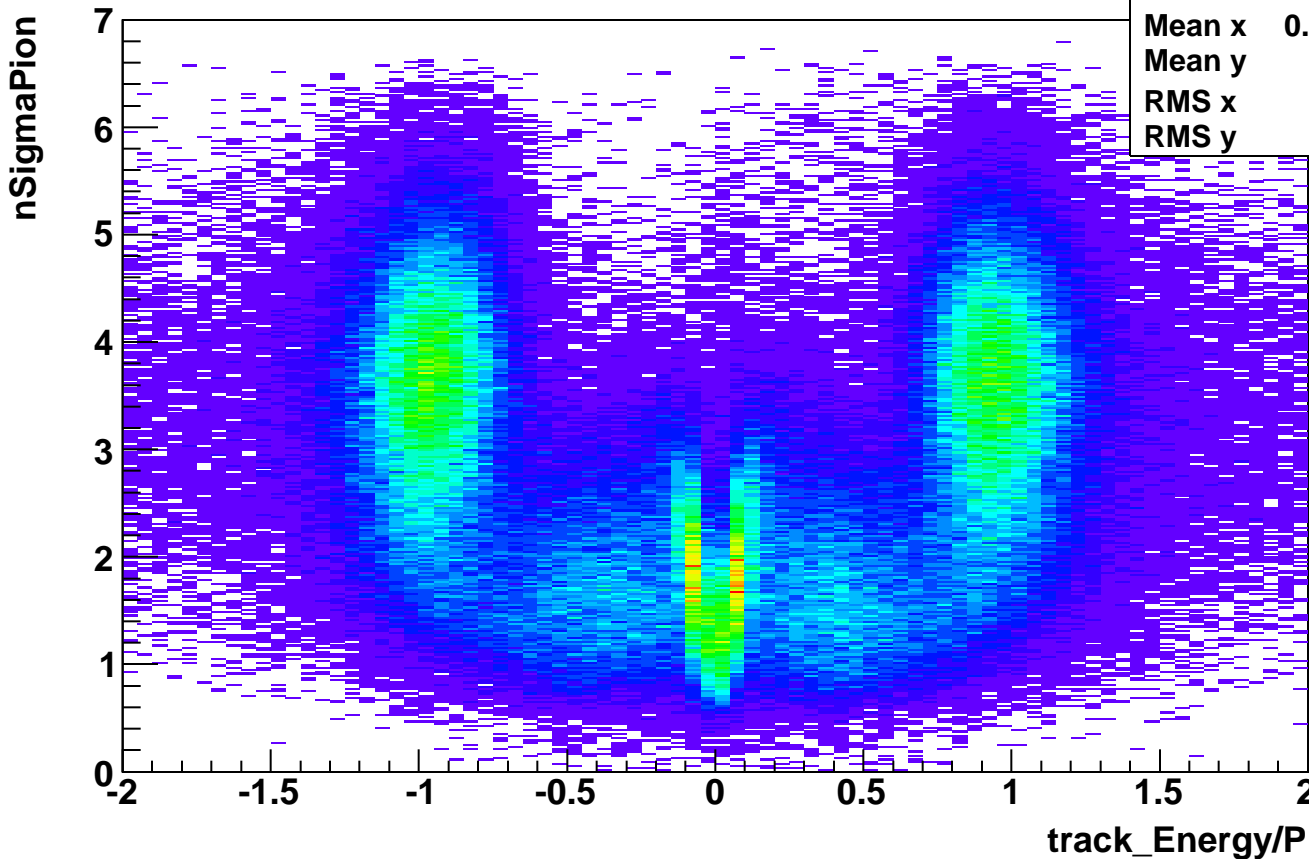


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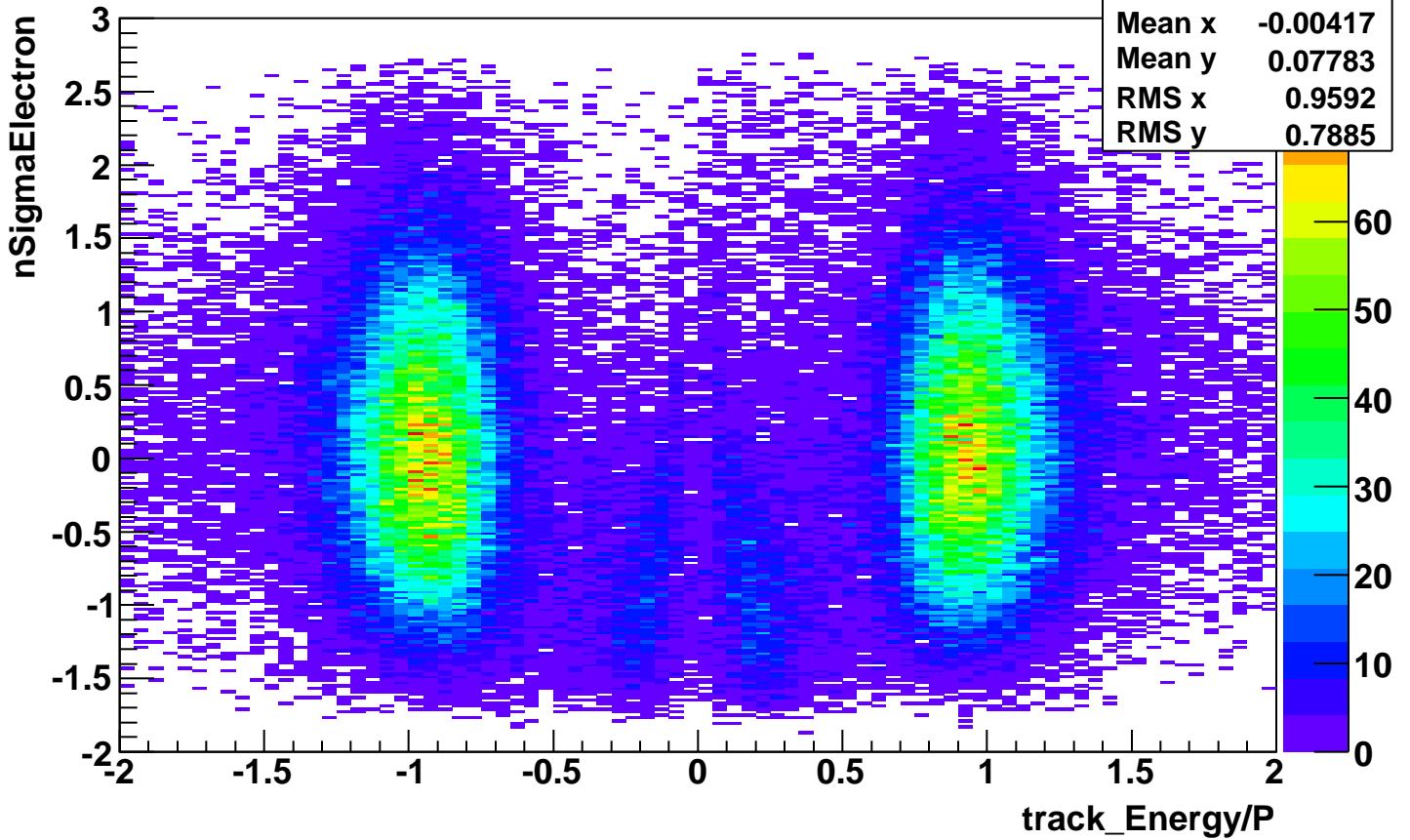
nSigmaElectronVsEP_9	
Entries	138779
Mean x	-0.01479
Mean y	0.1155
RMS x	0.98
RMS y	0.7834

nSigmaPion_vs_EoverP-ElectronCut-applied

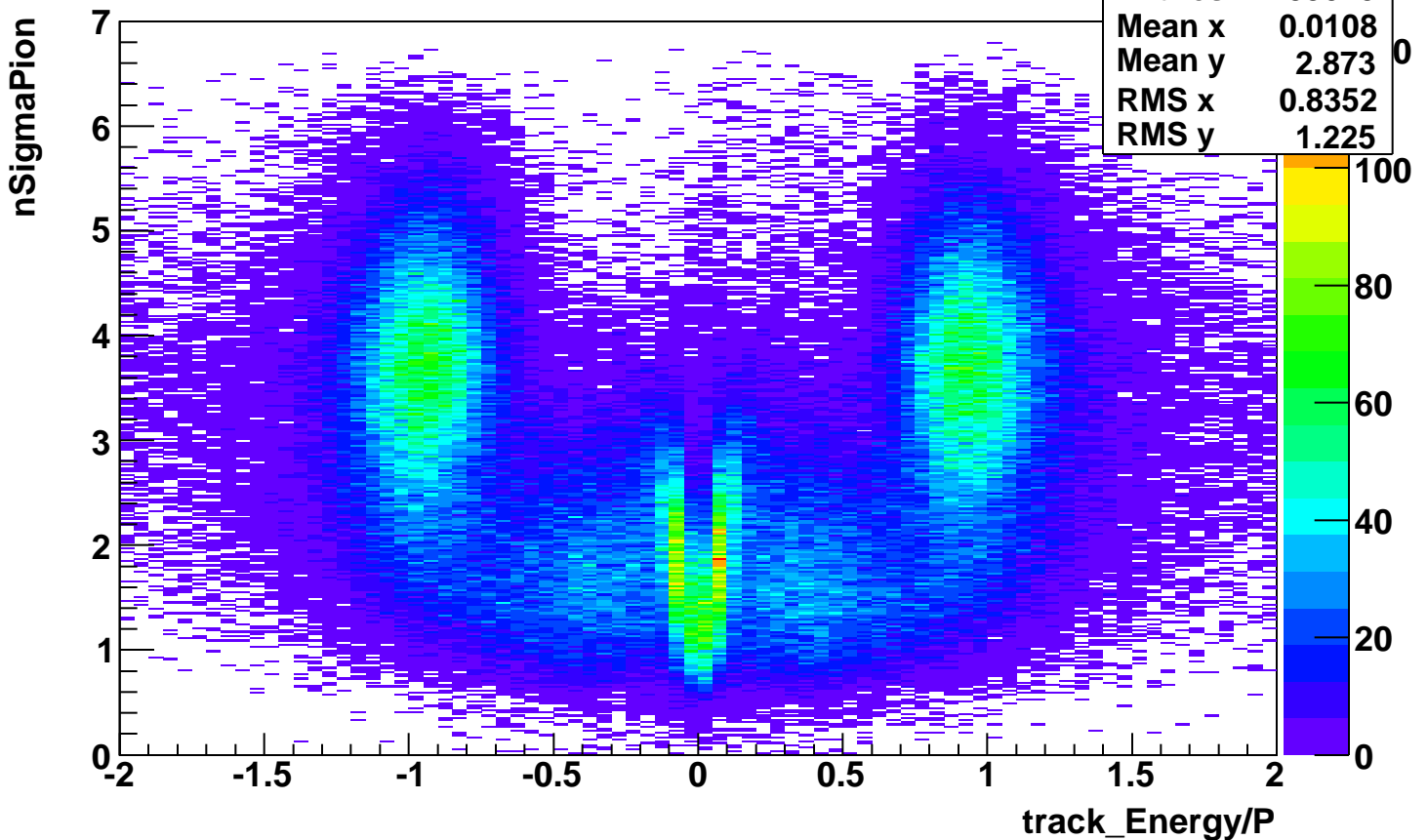


nSigmaPionVsEP_9	
Entries	286899
Mean x	0.005094
Mean y	2.835
RMS x	0.851
RMS y	1.223

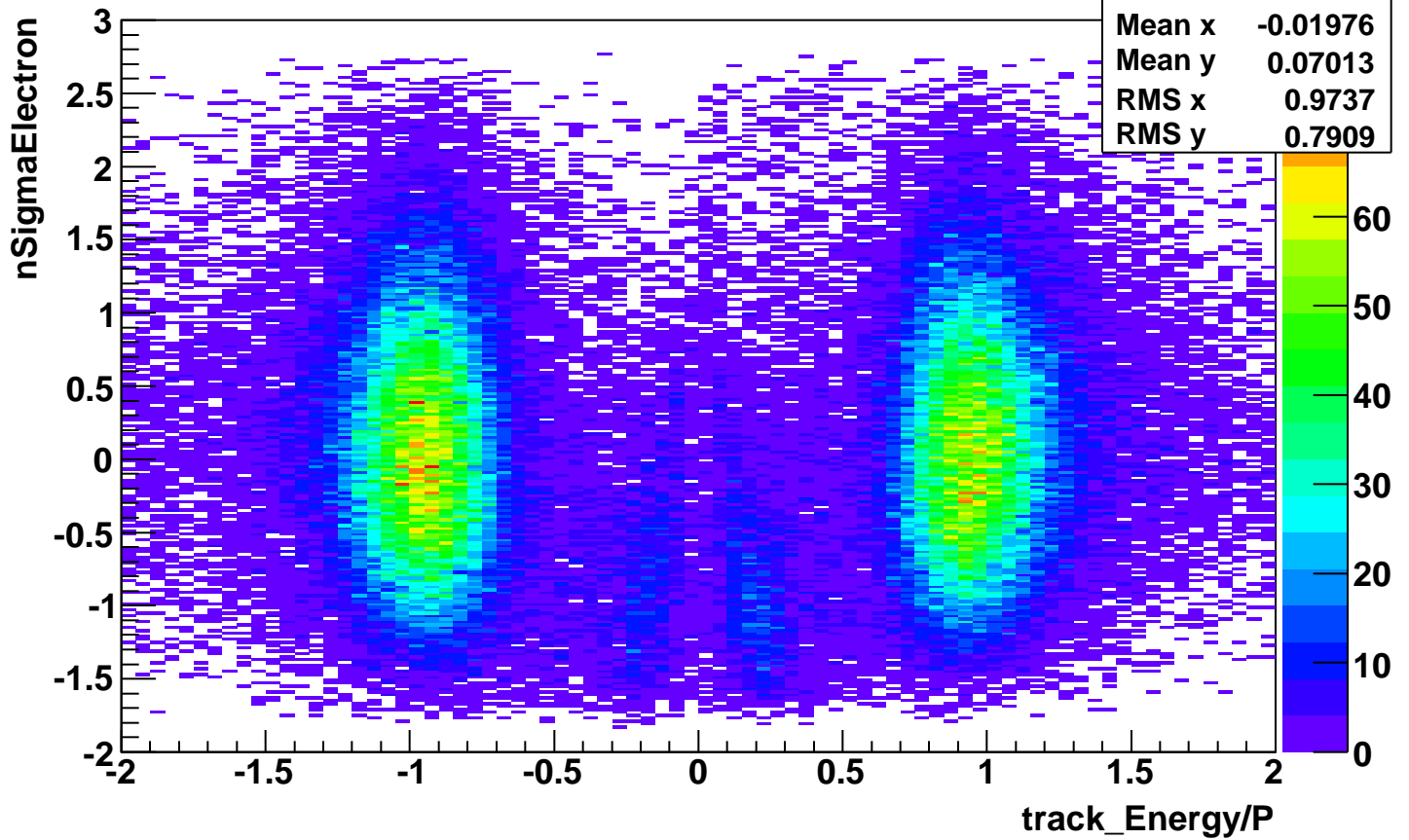
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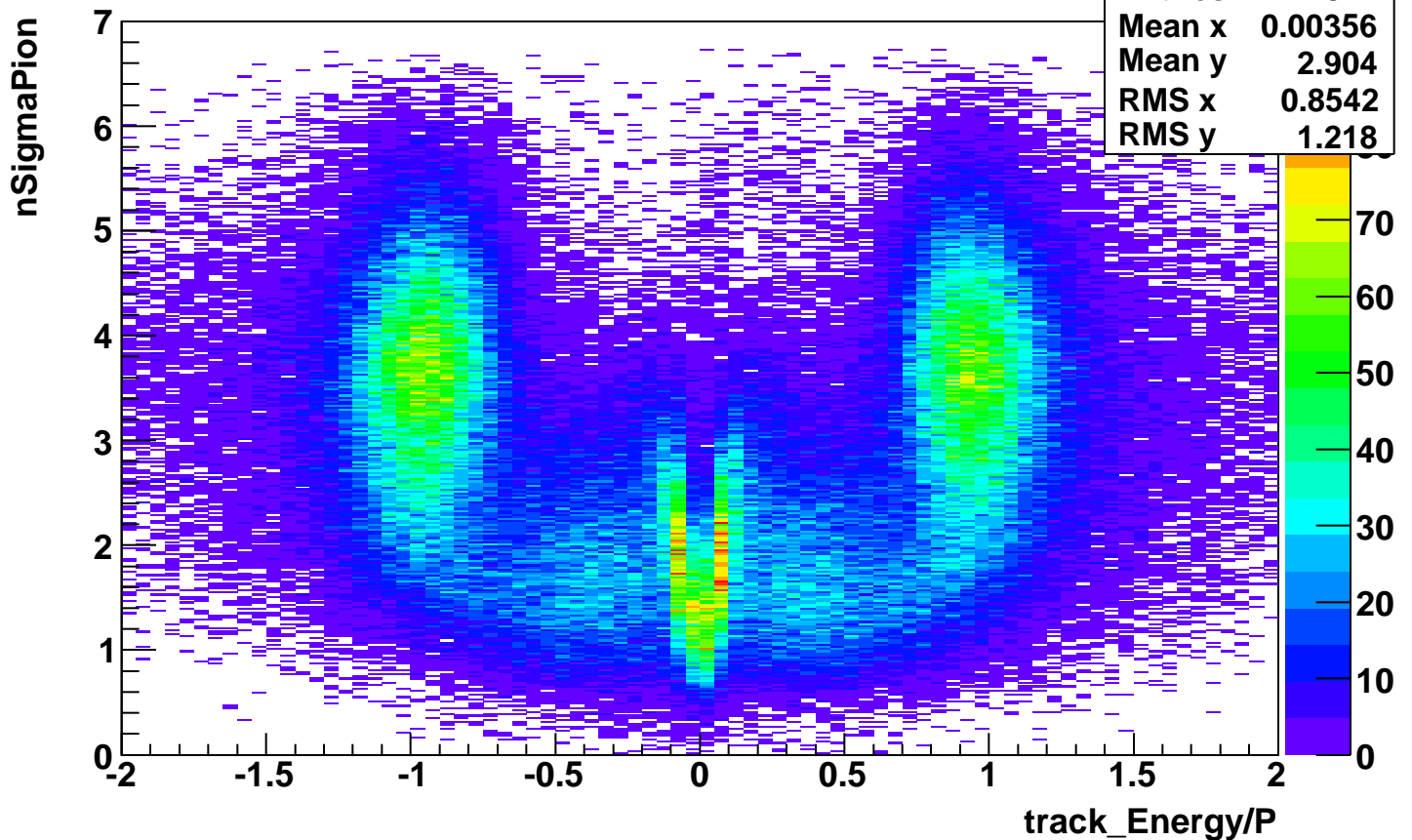
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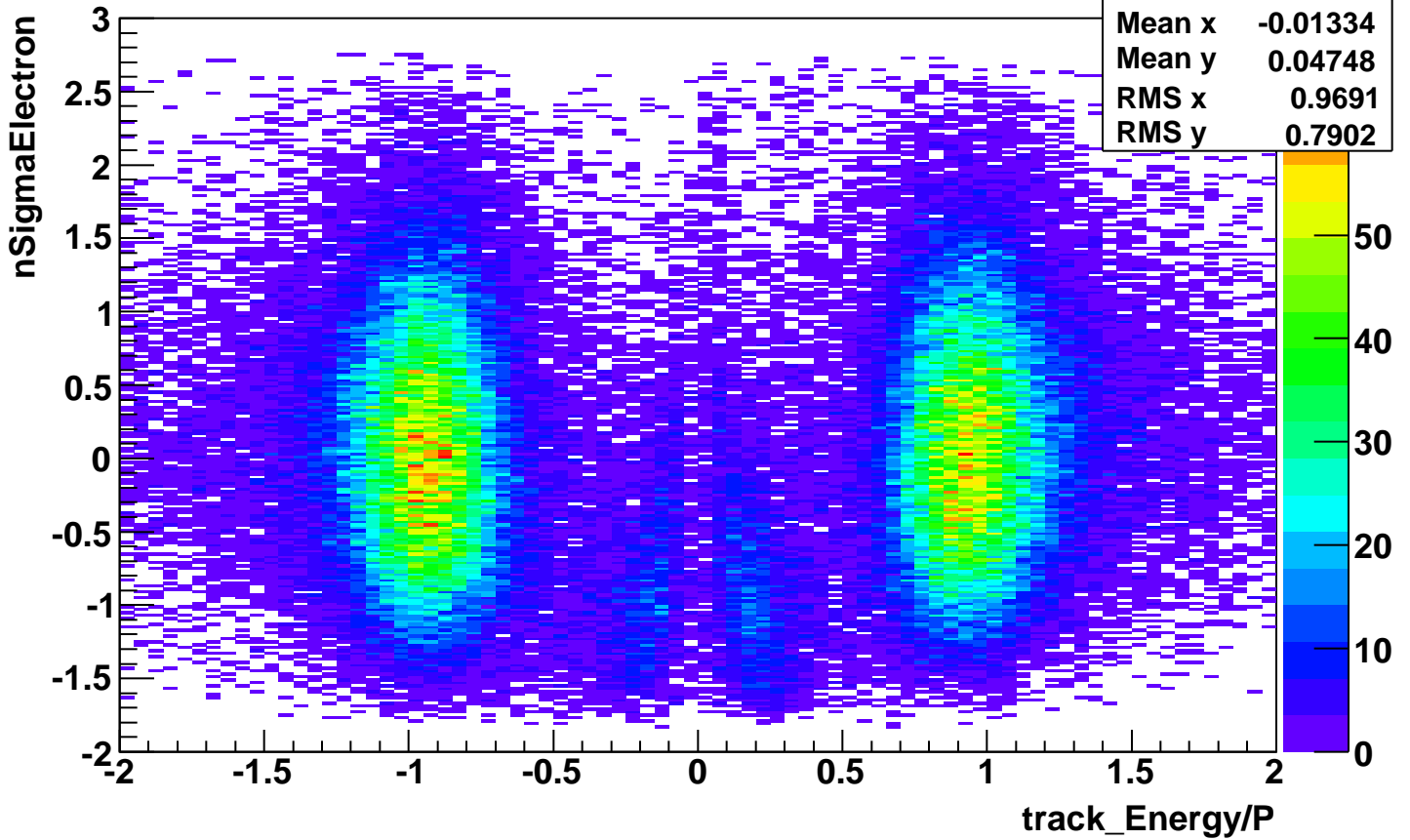
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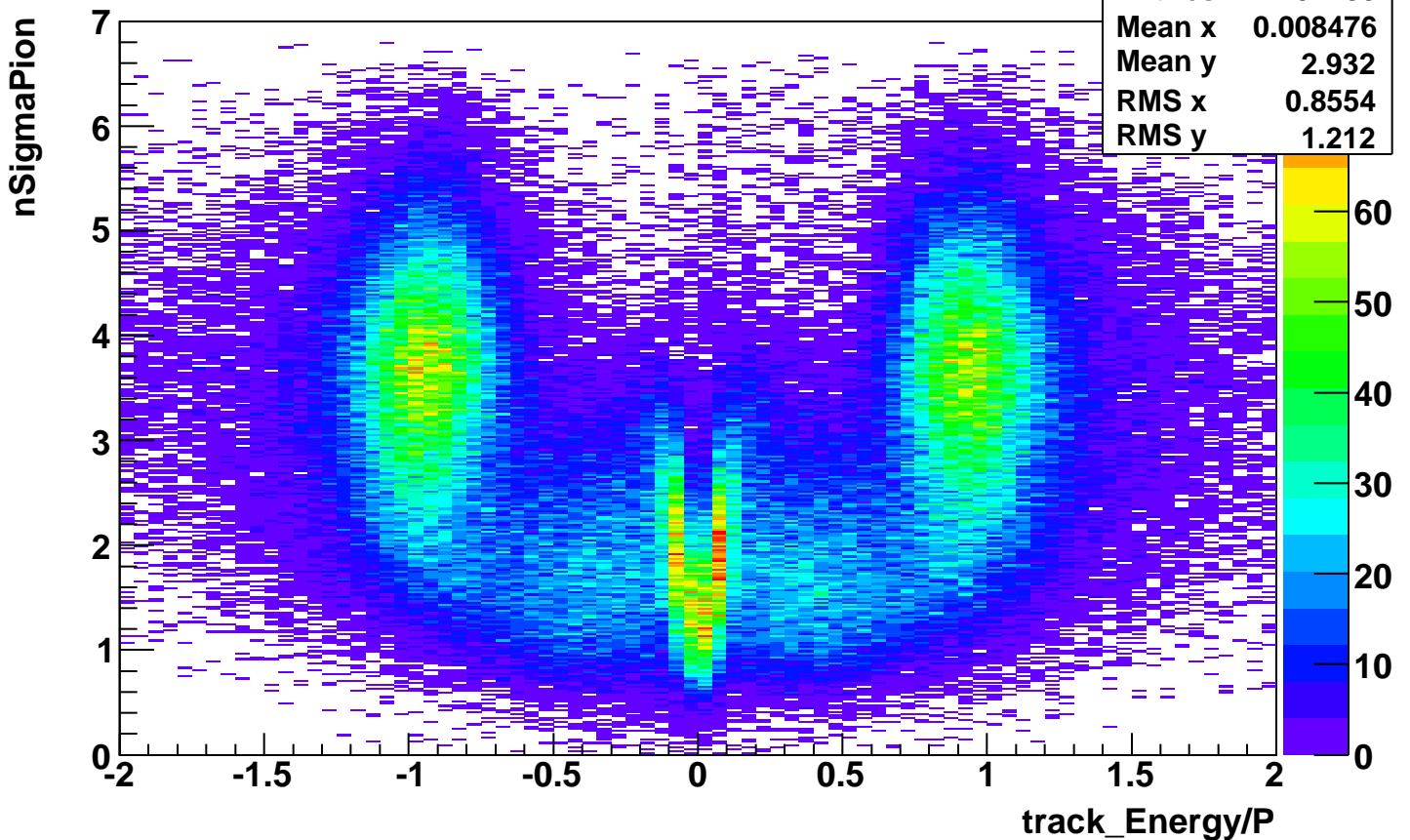
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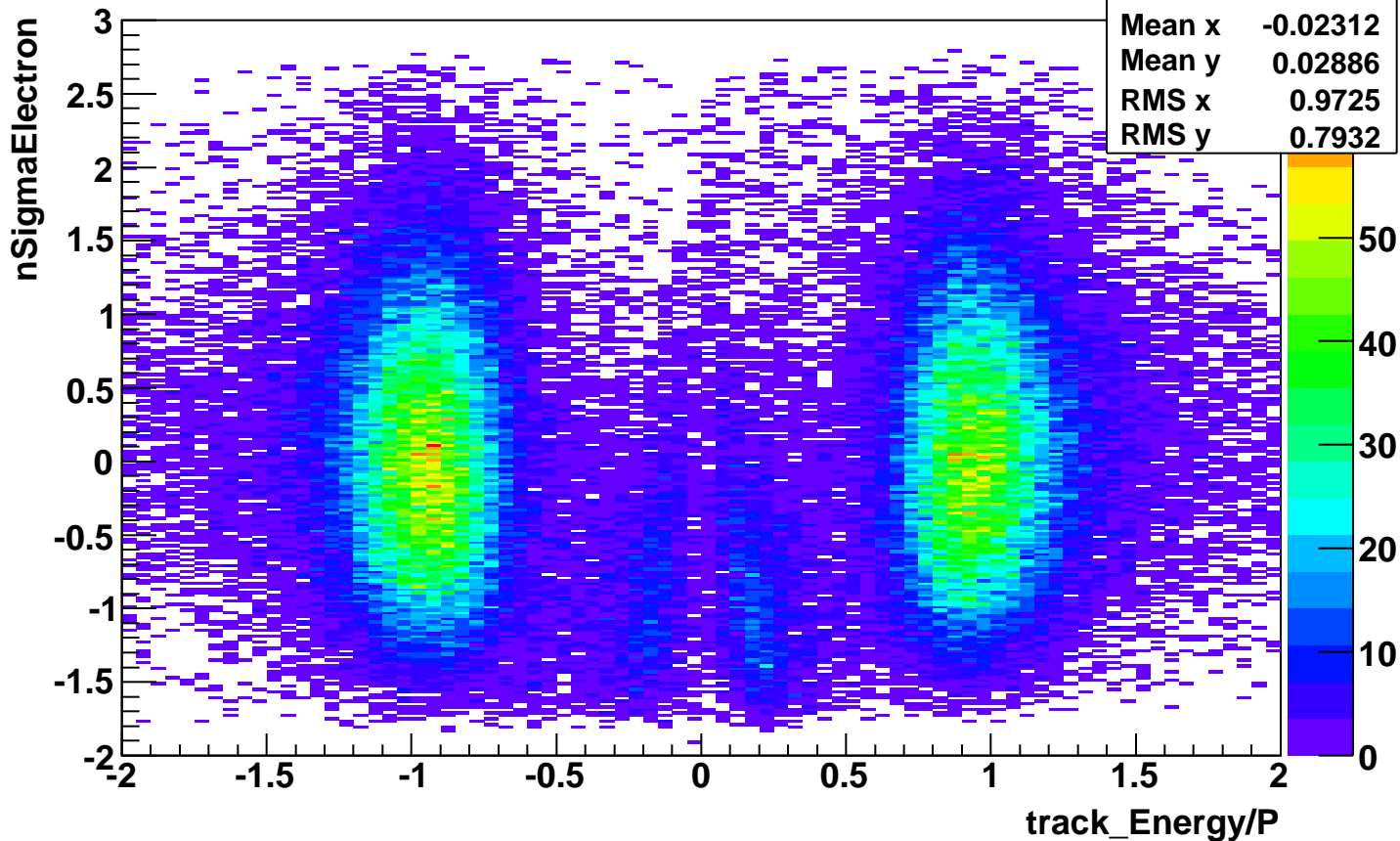
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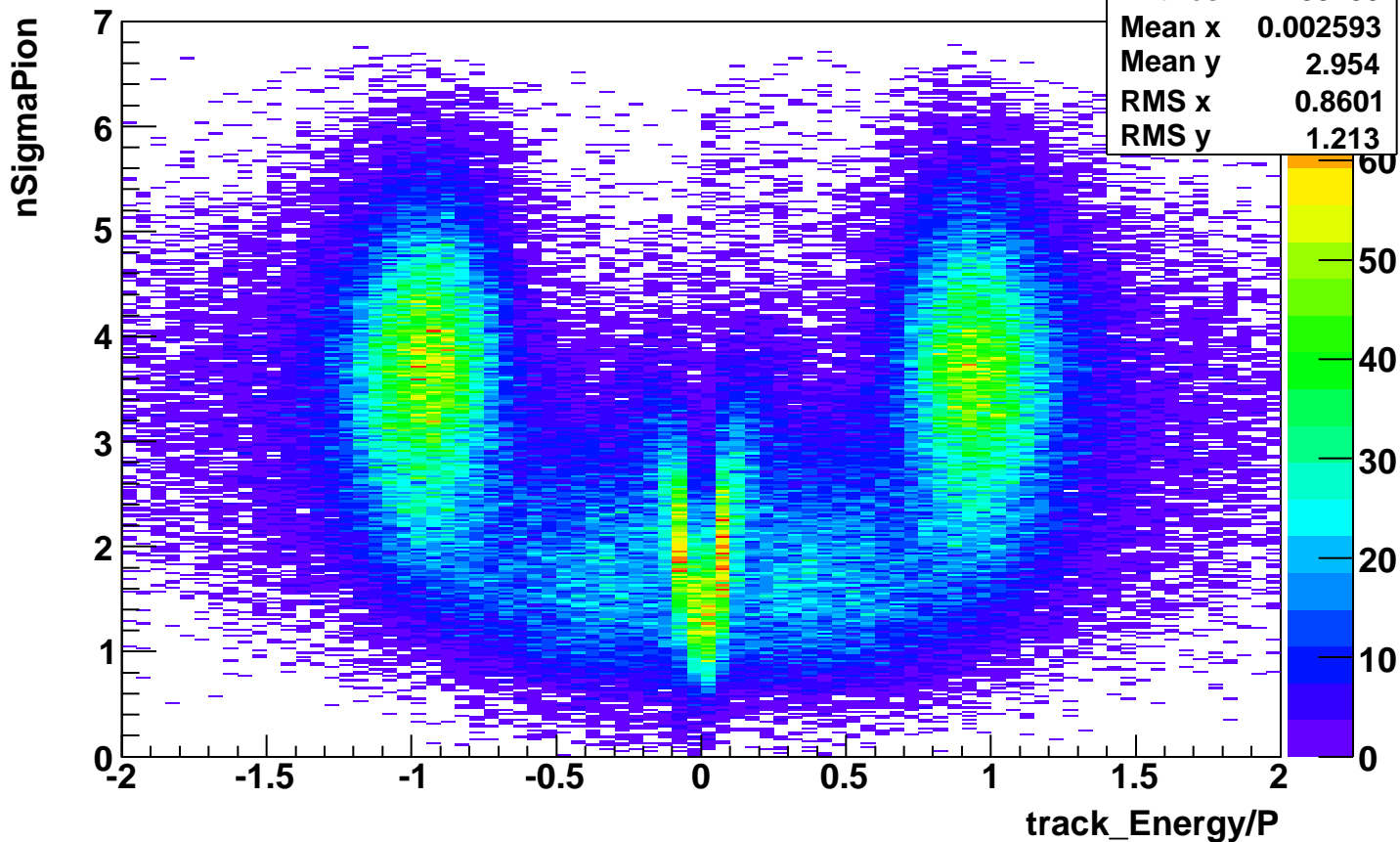
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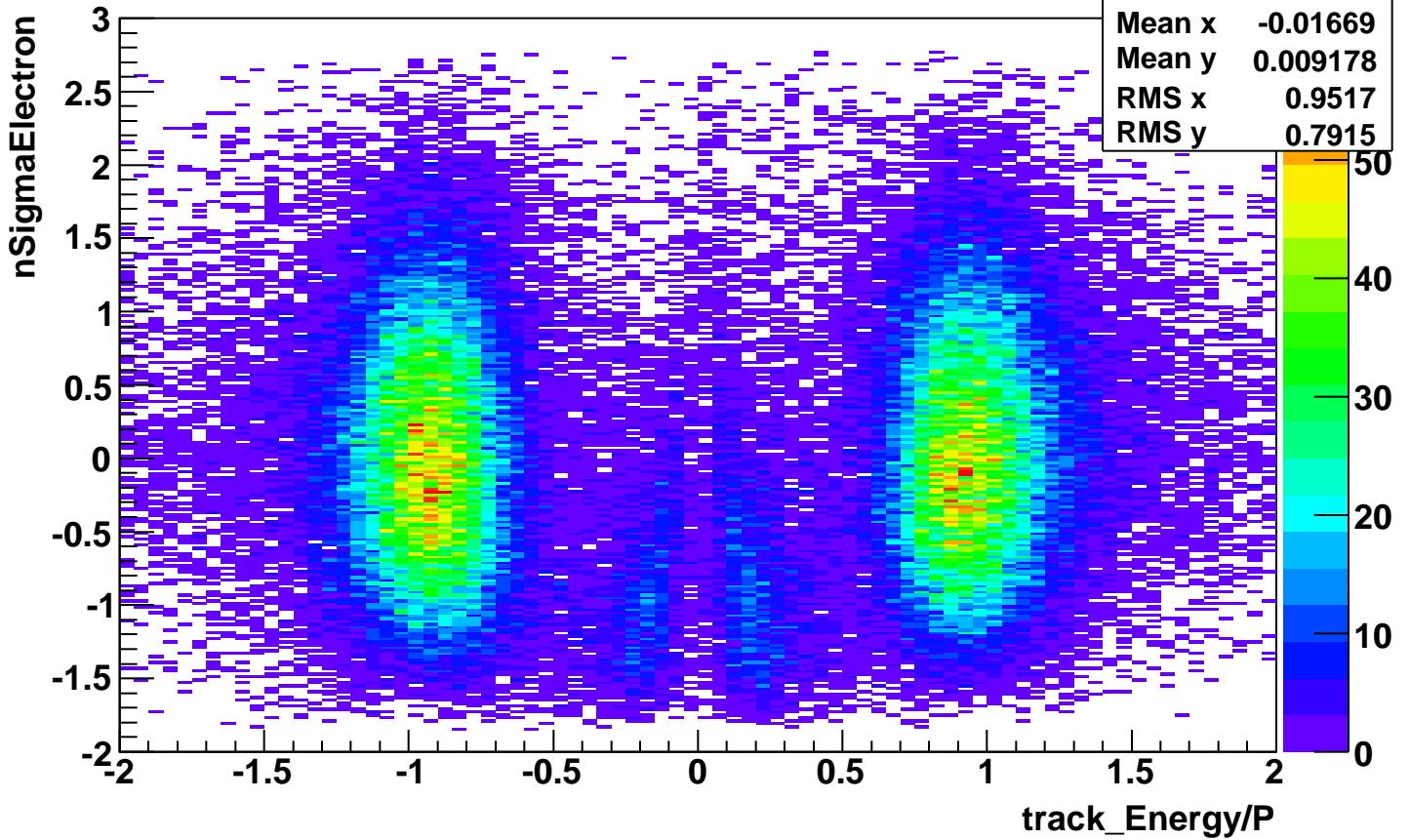
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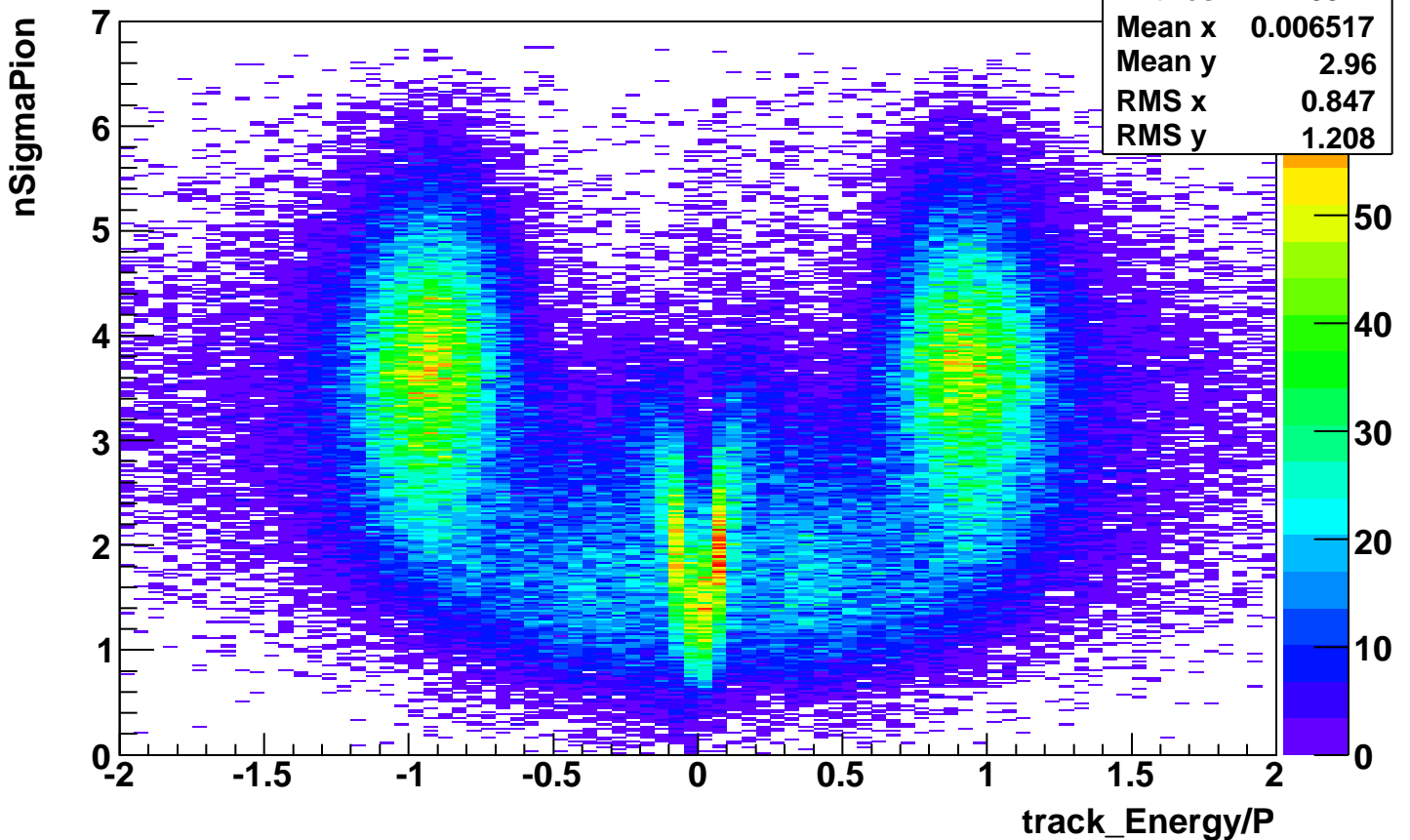
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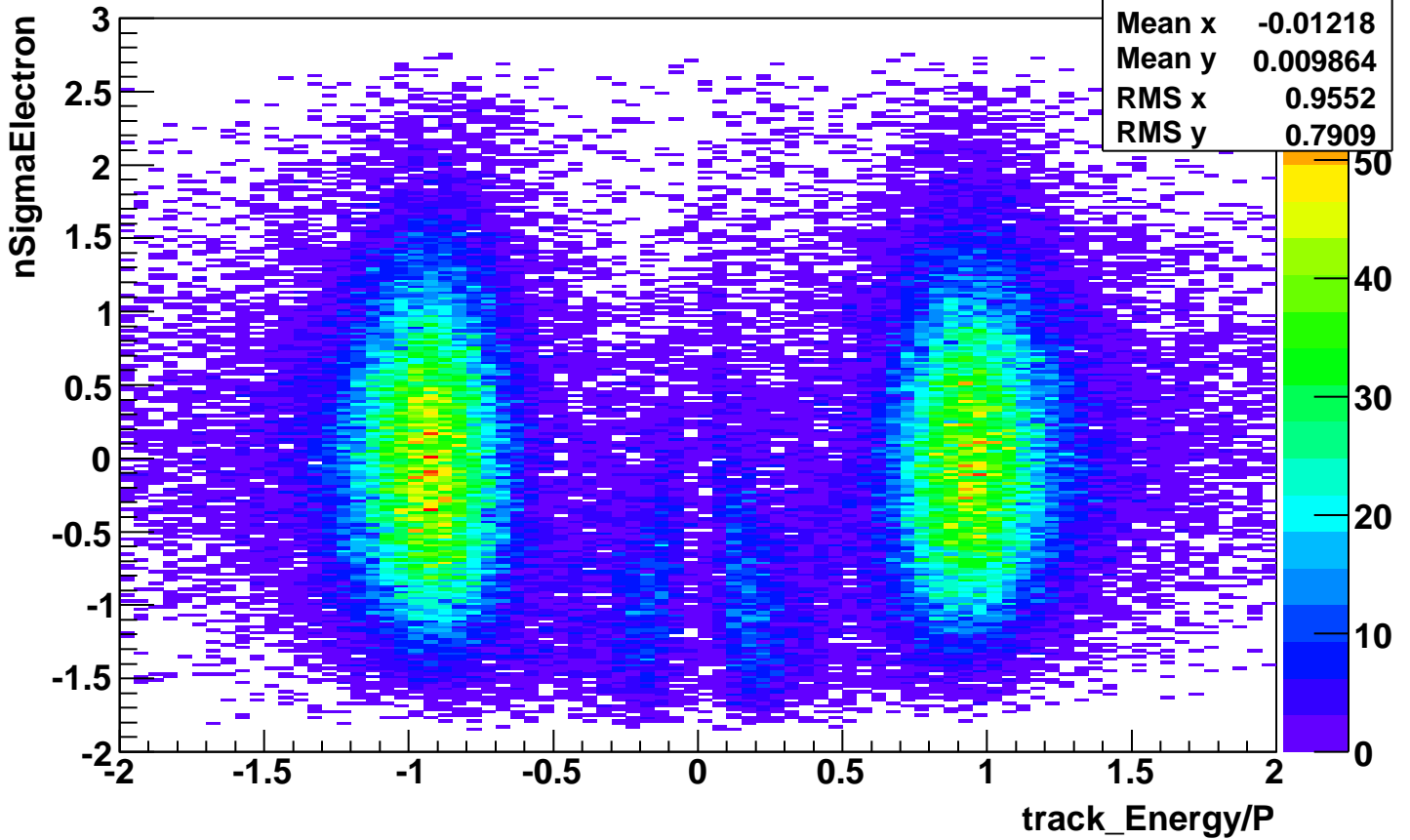
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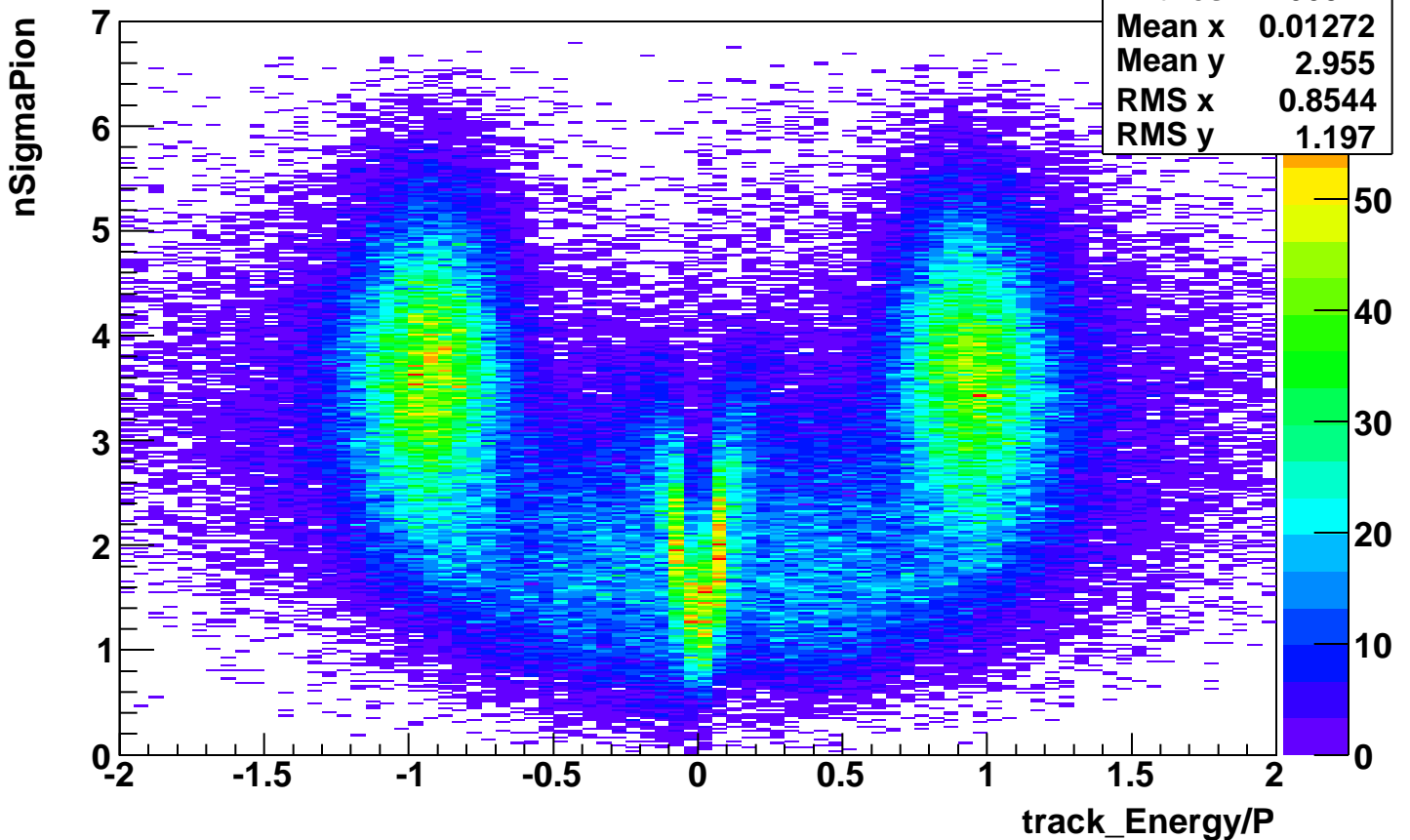
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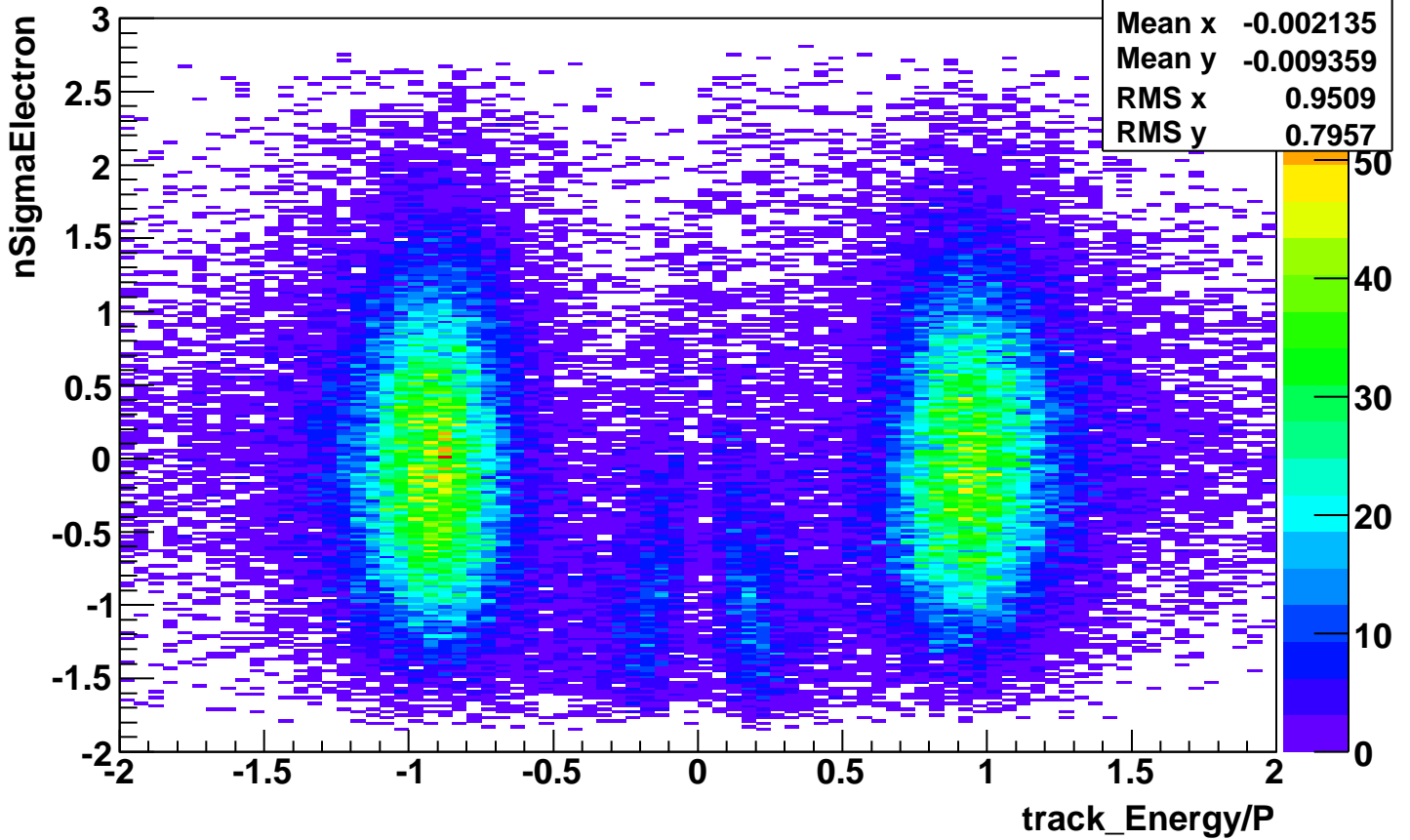
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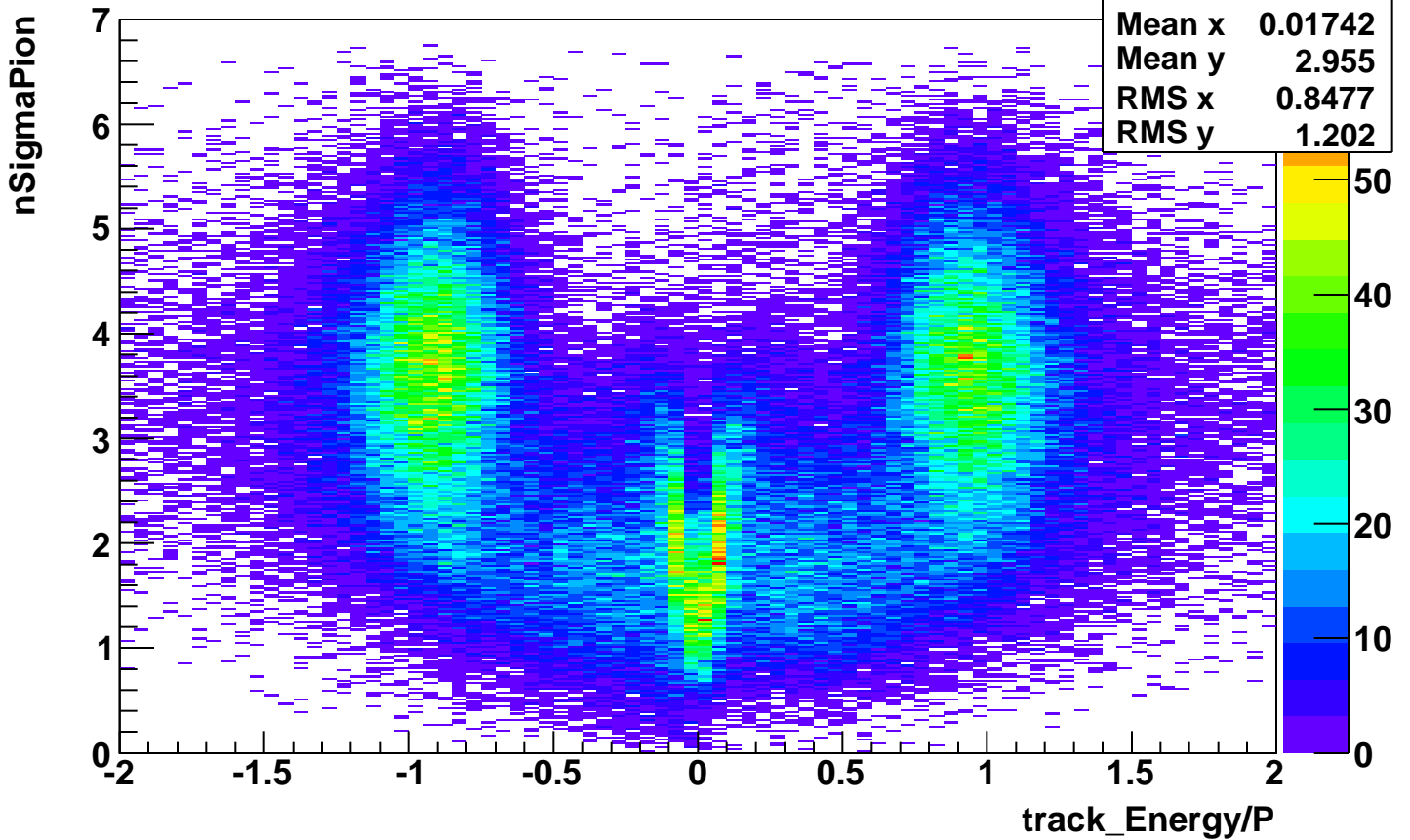
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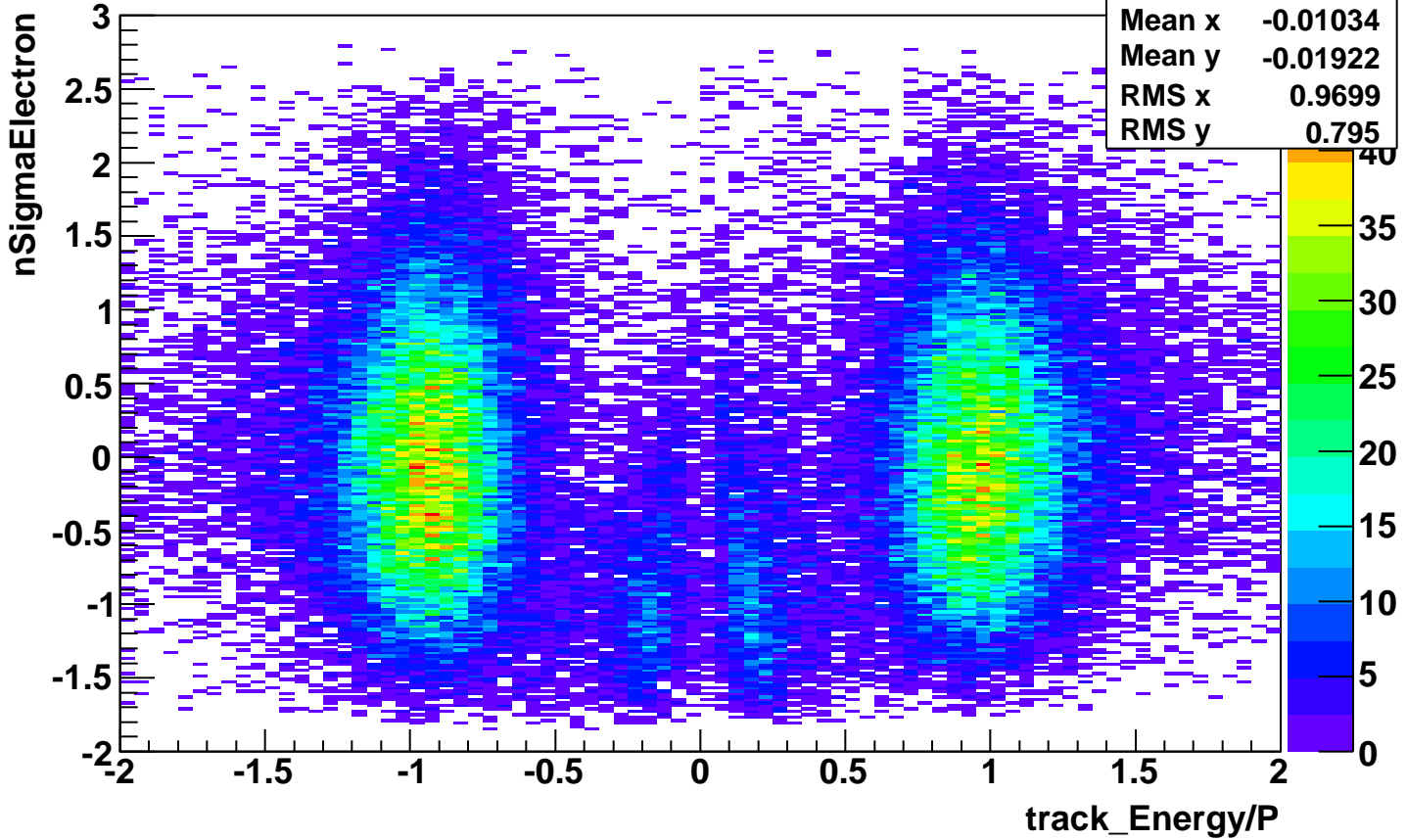
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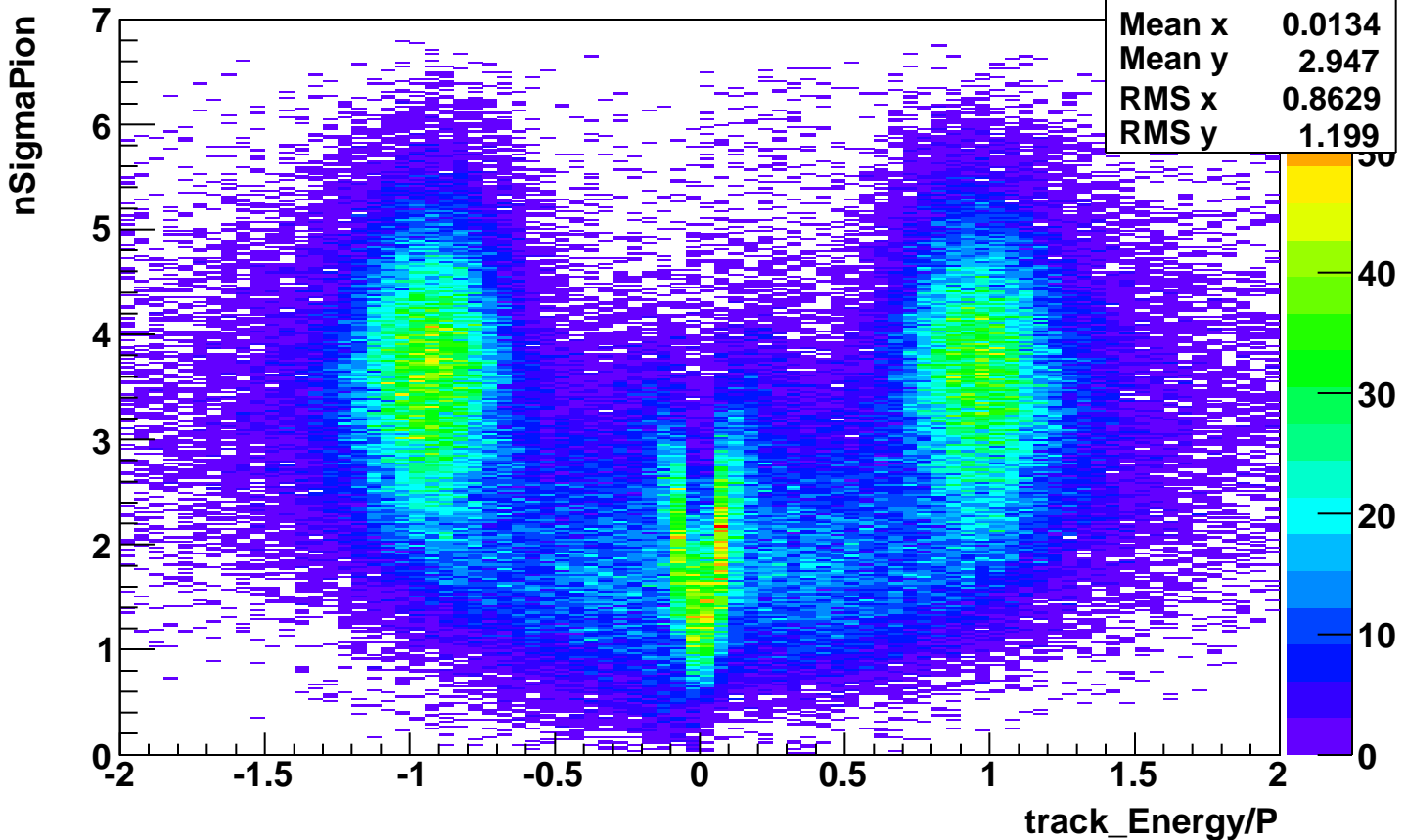
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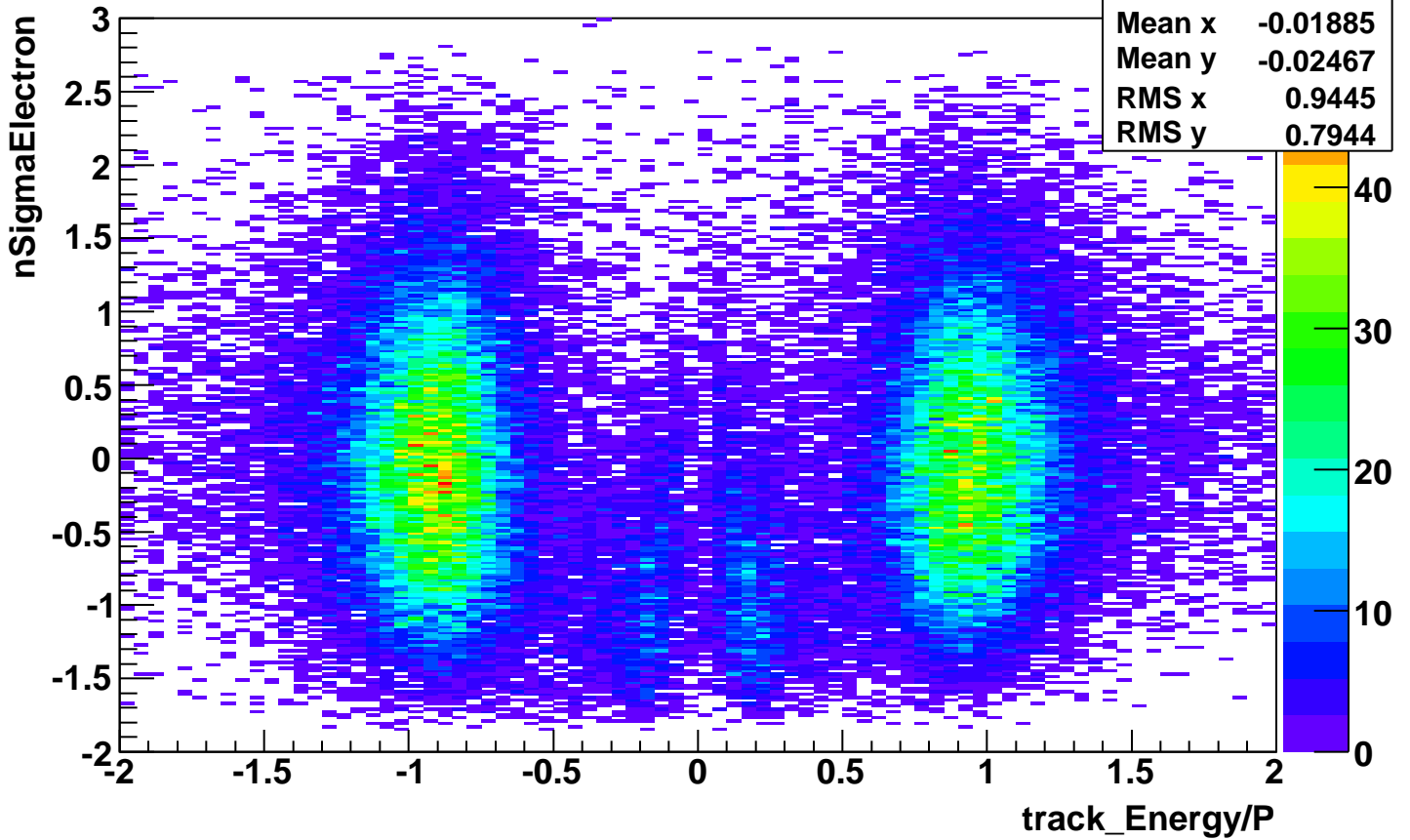
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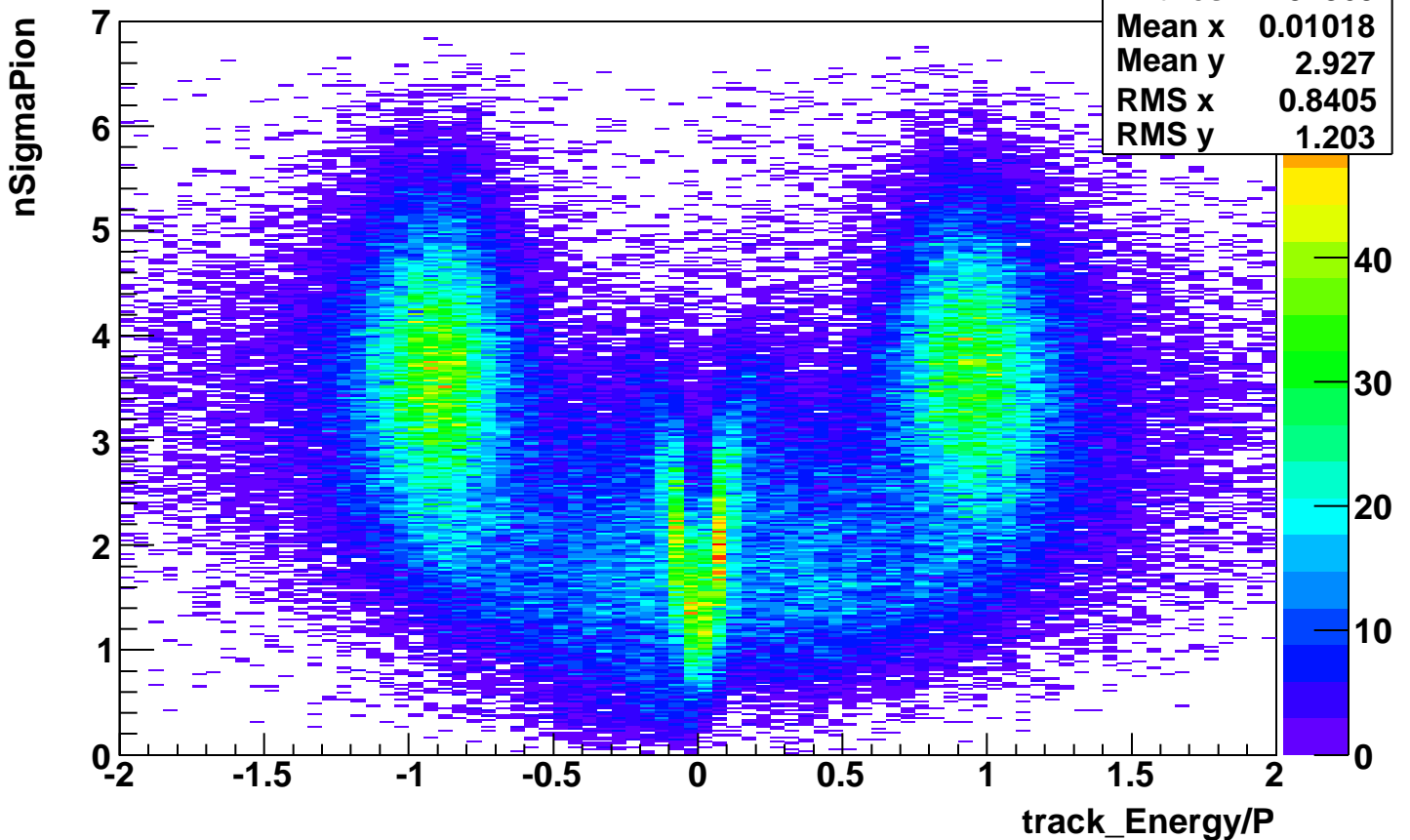
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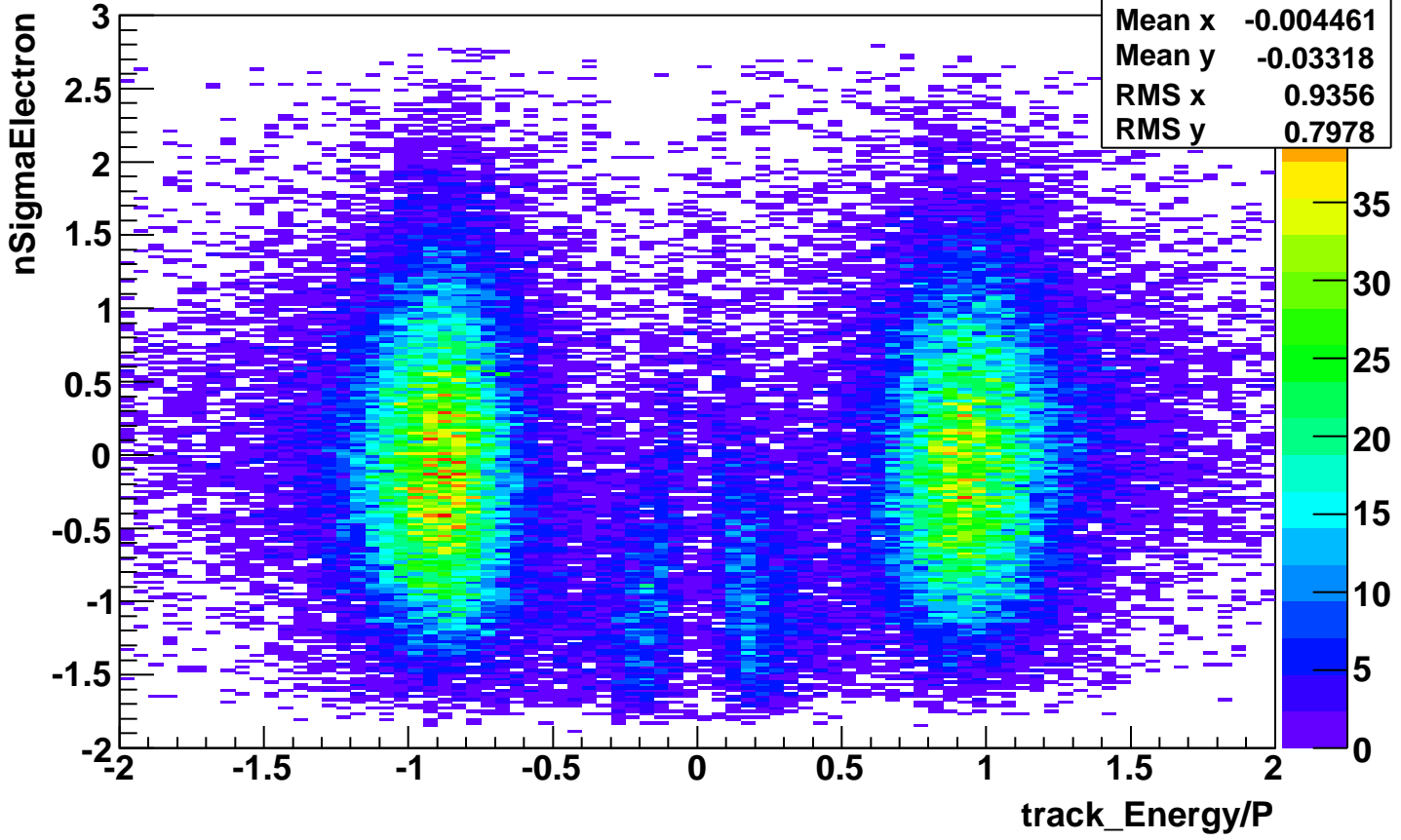
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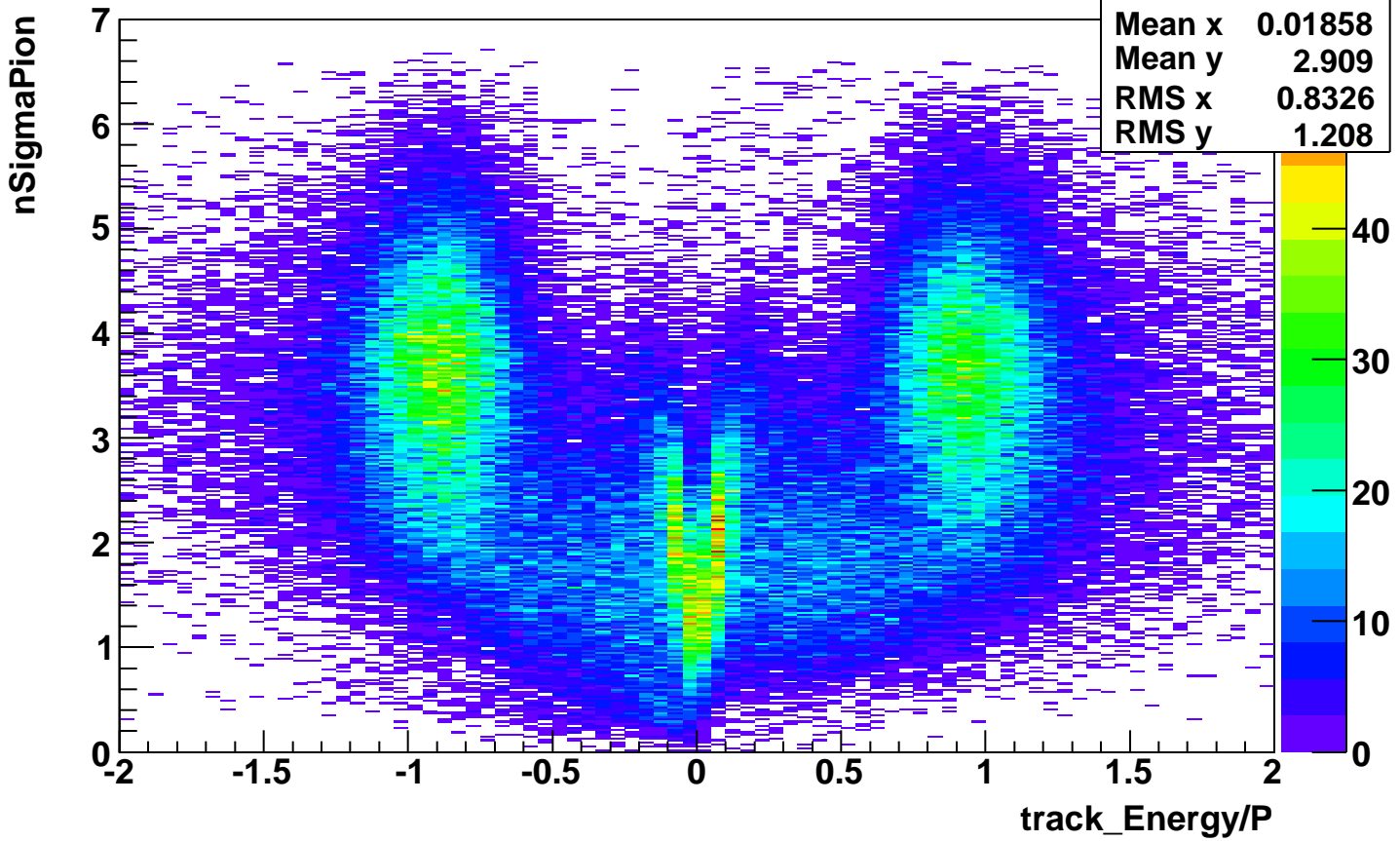
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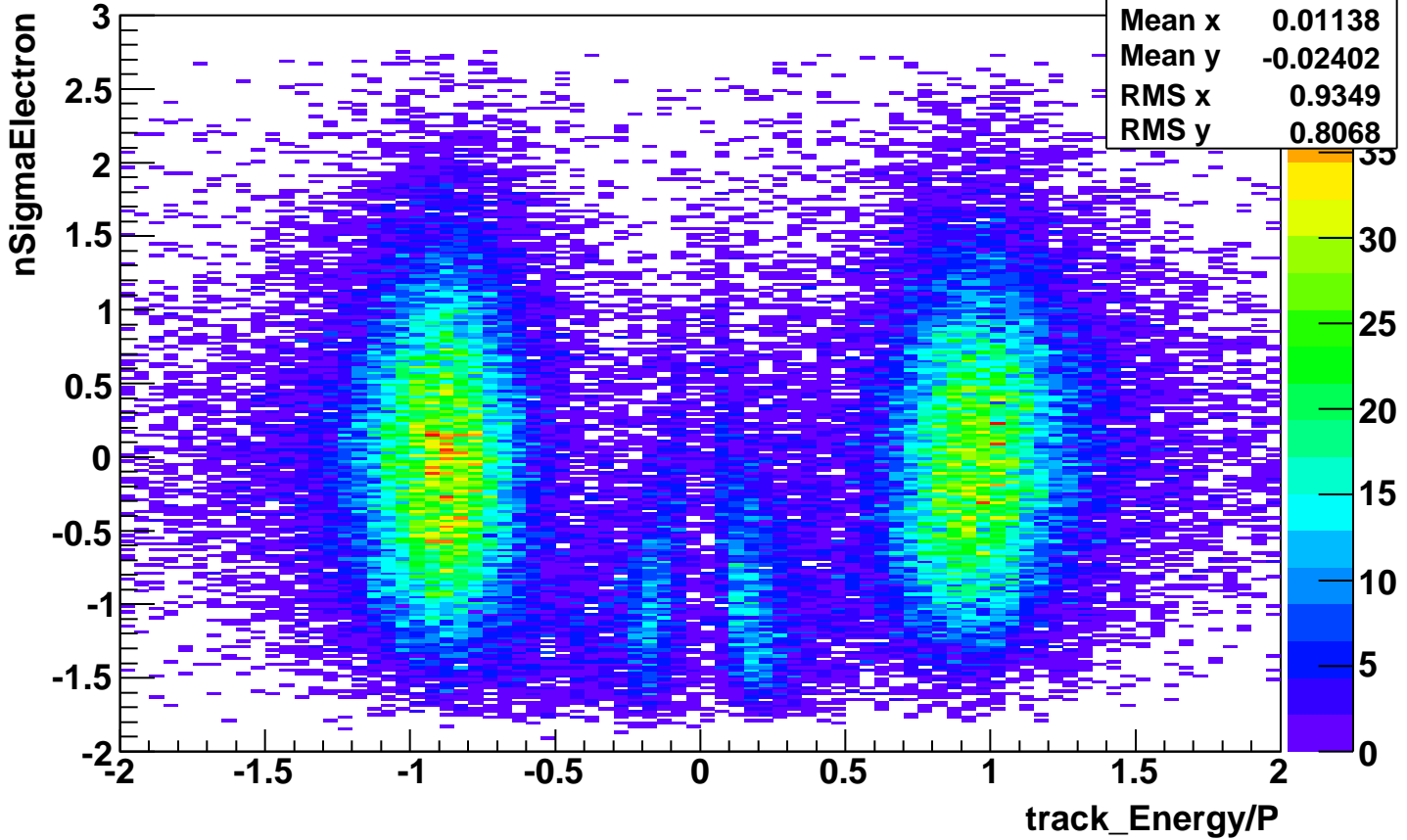
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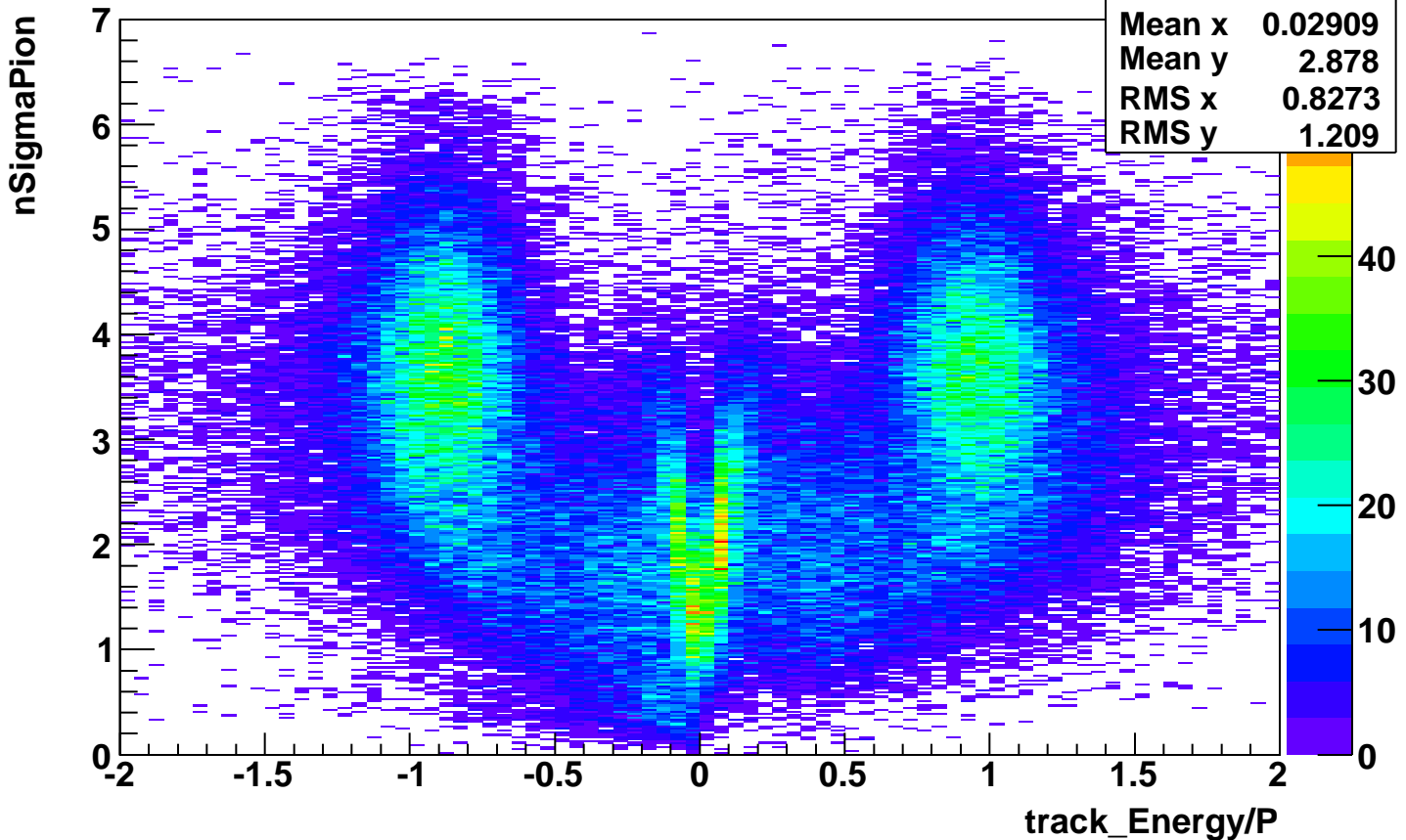
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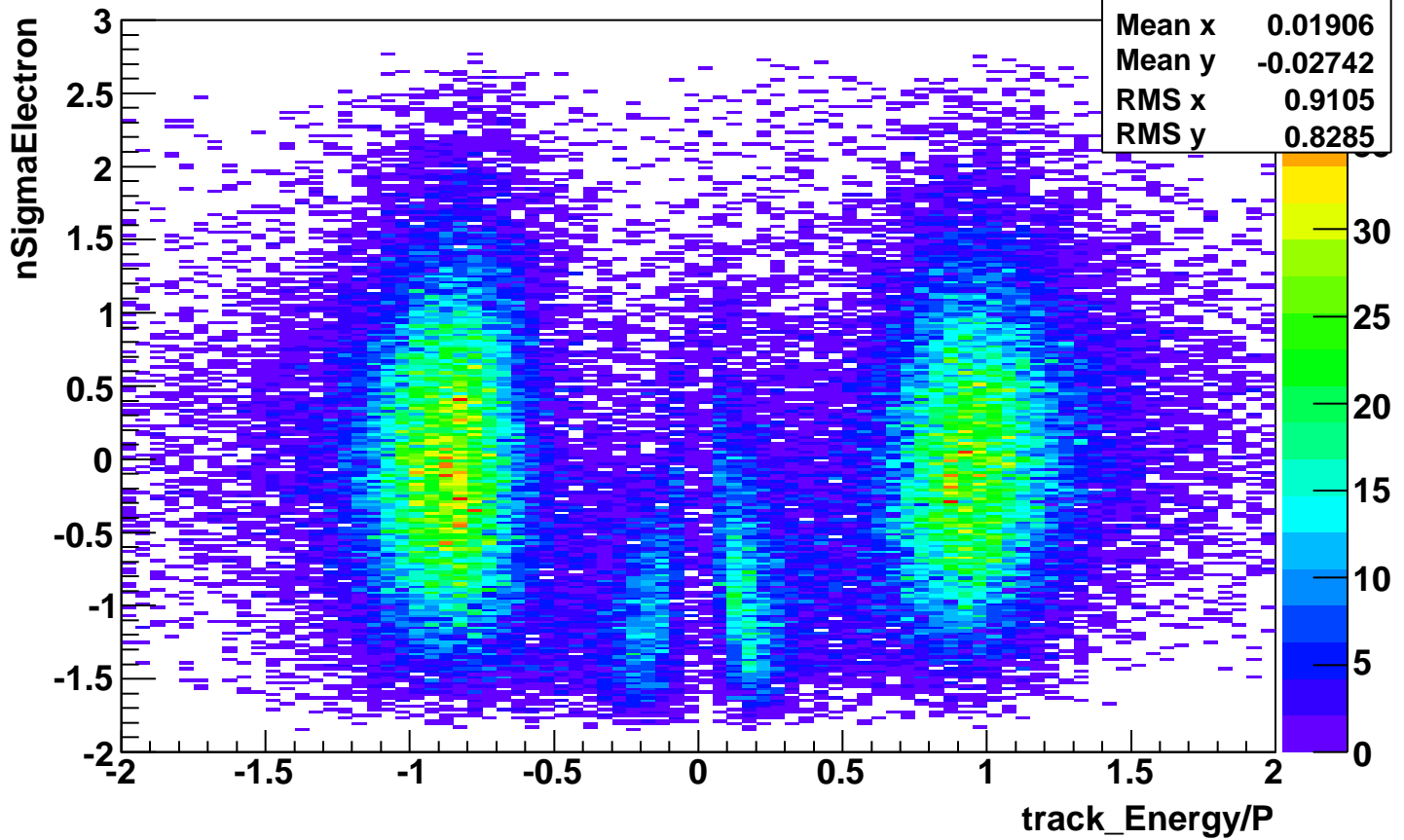
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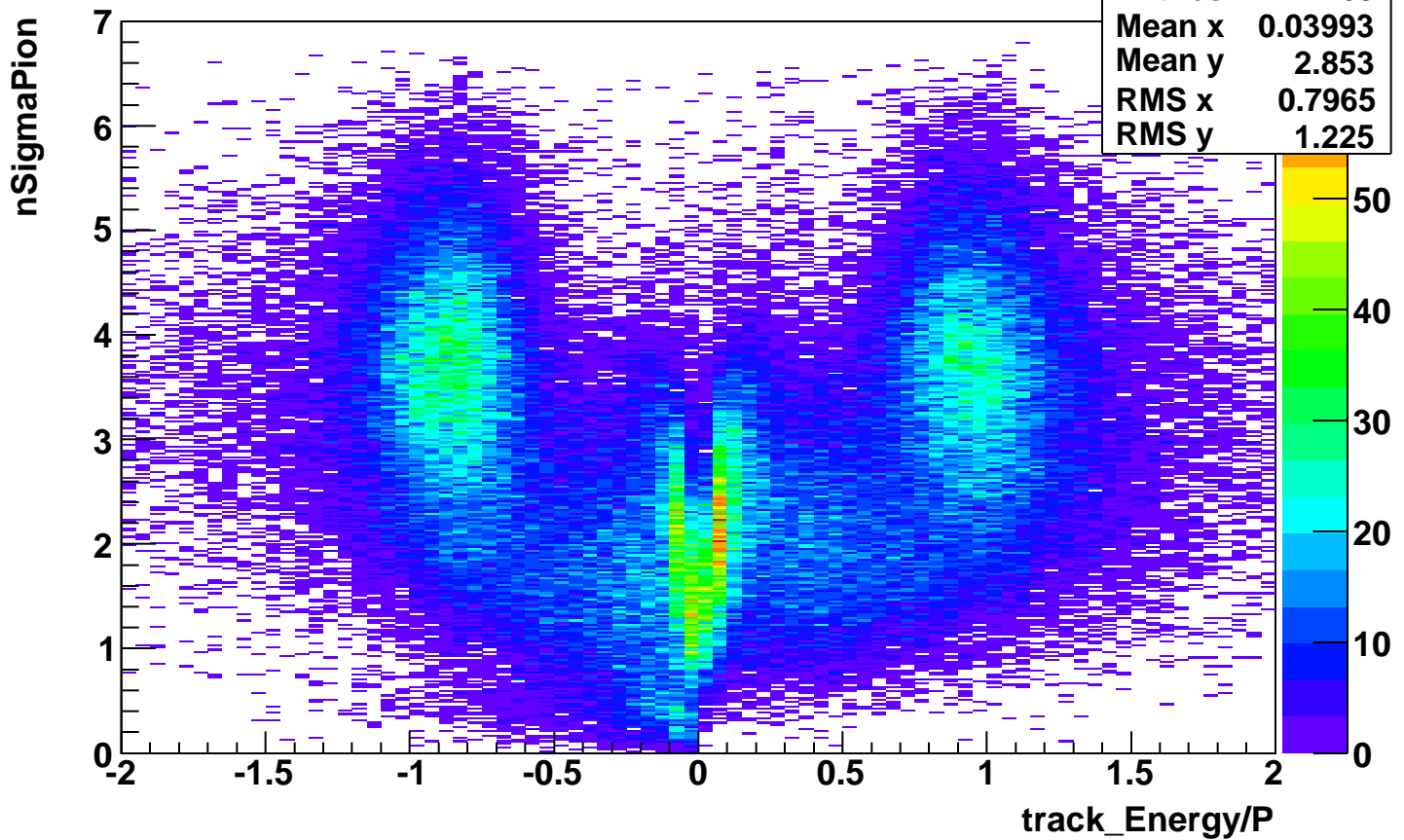
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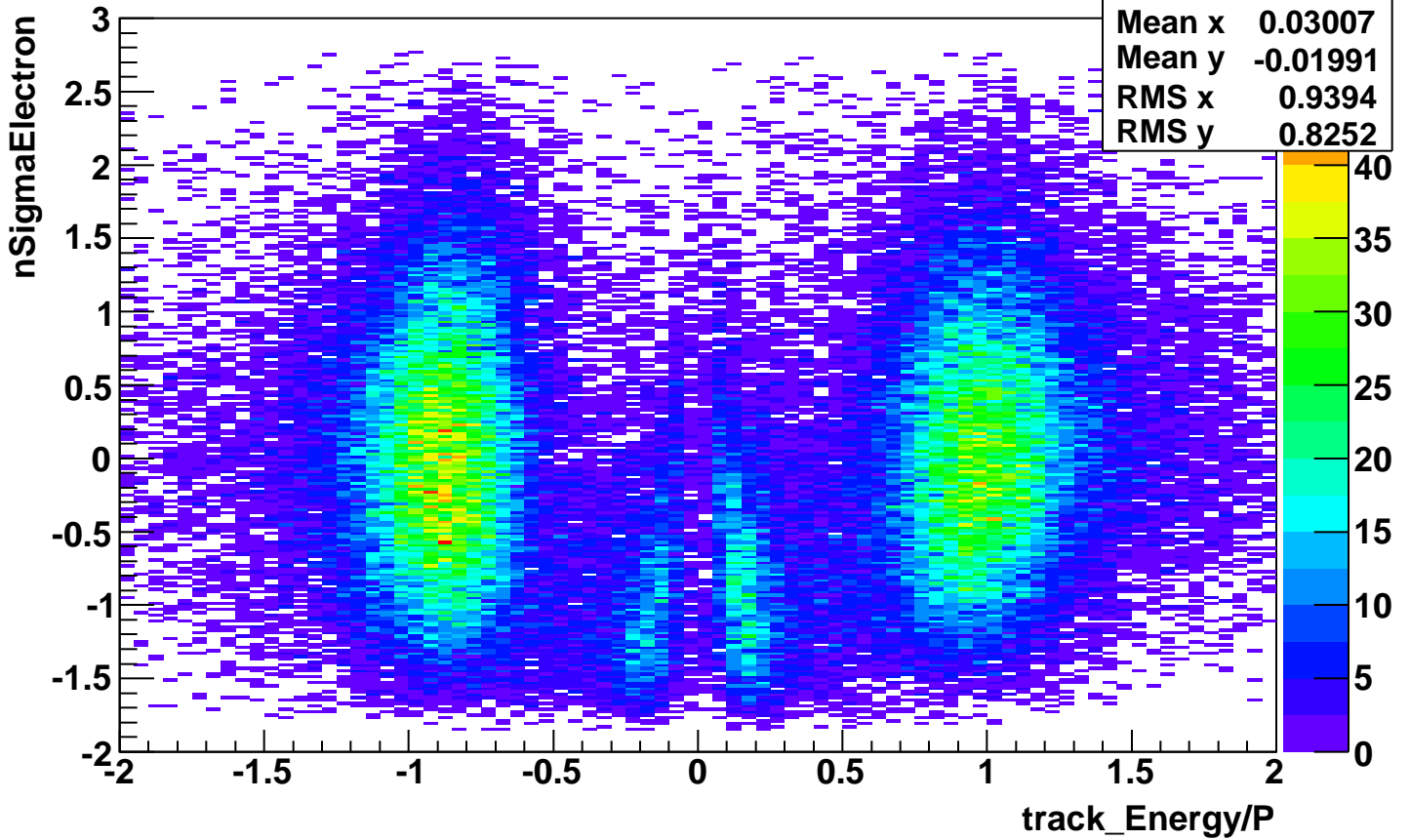
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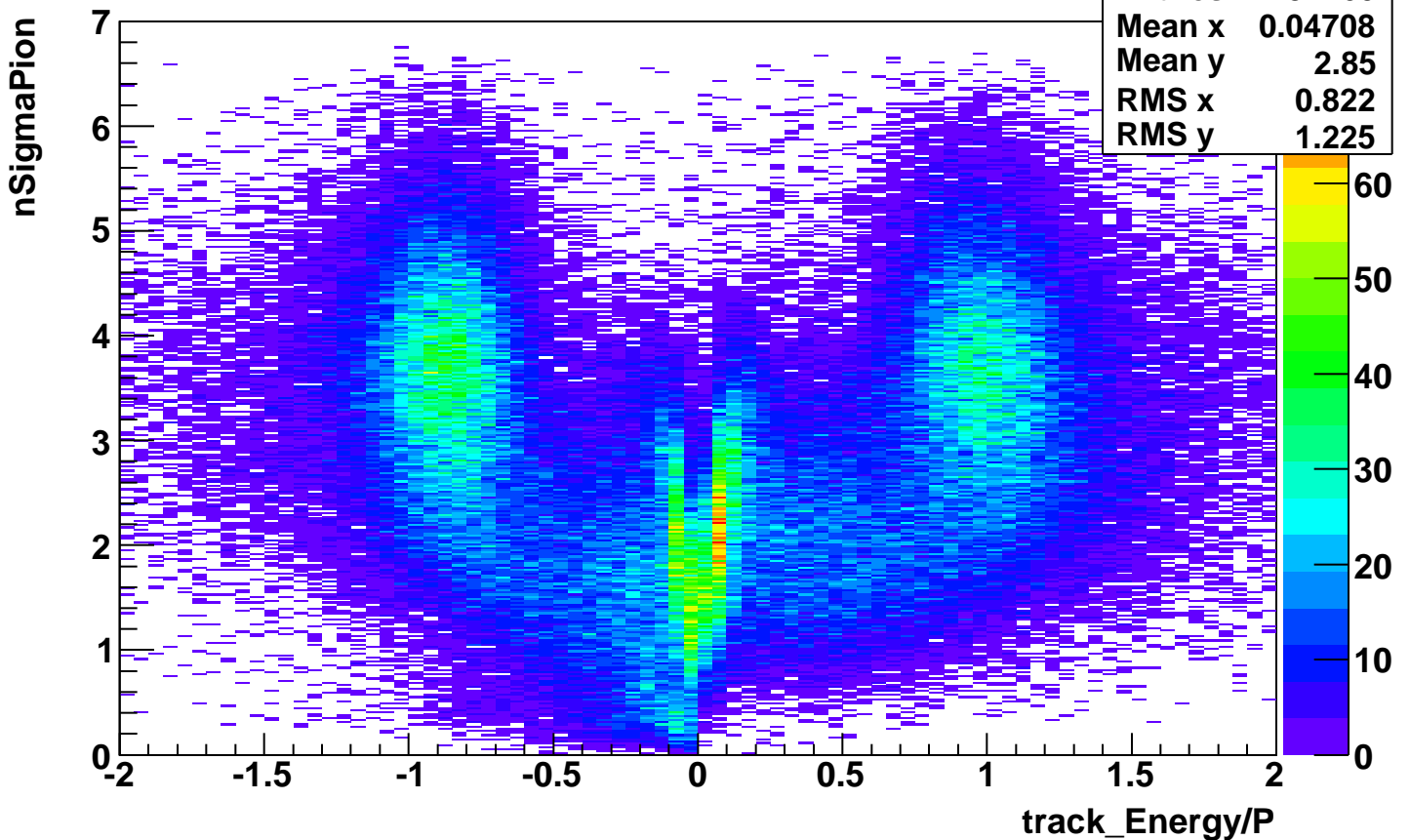
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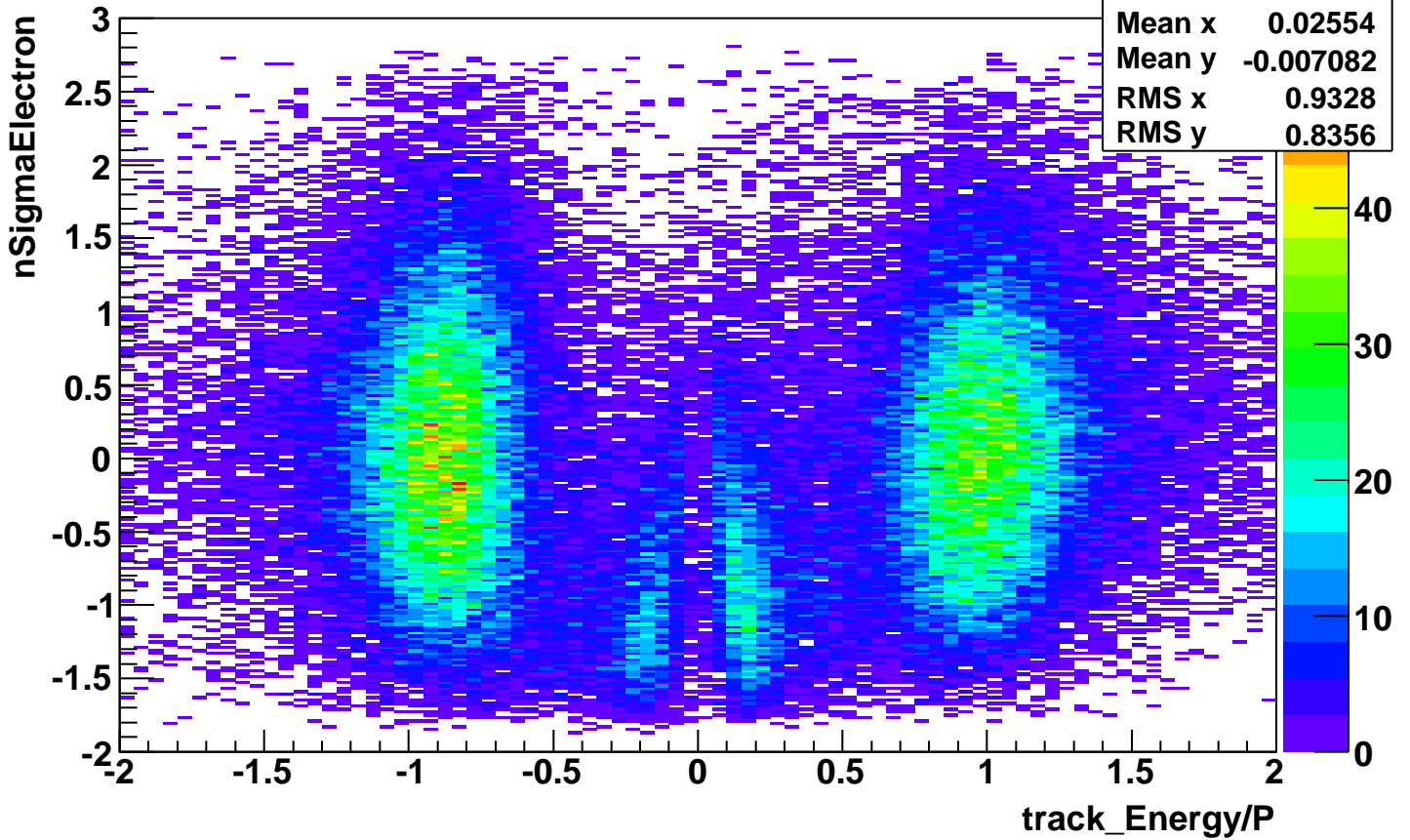
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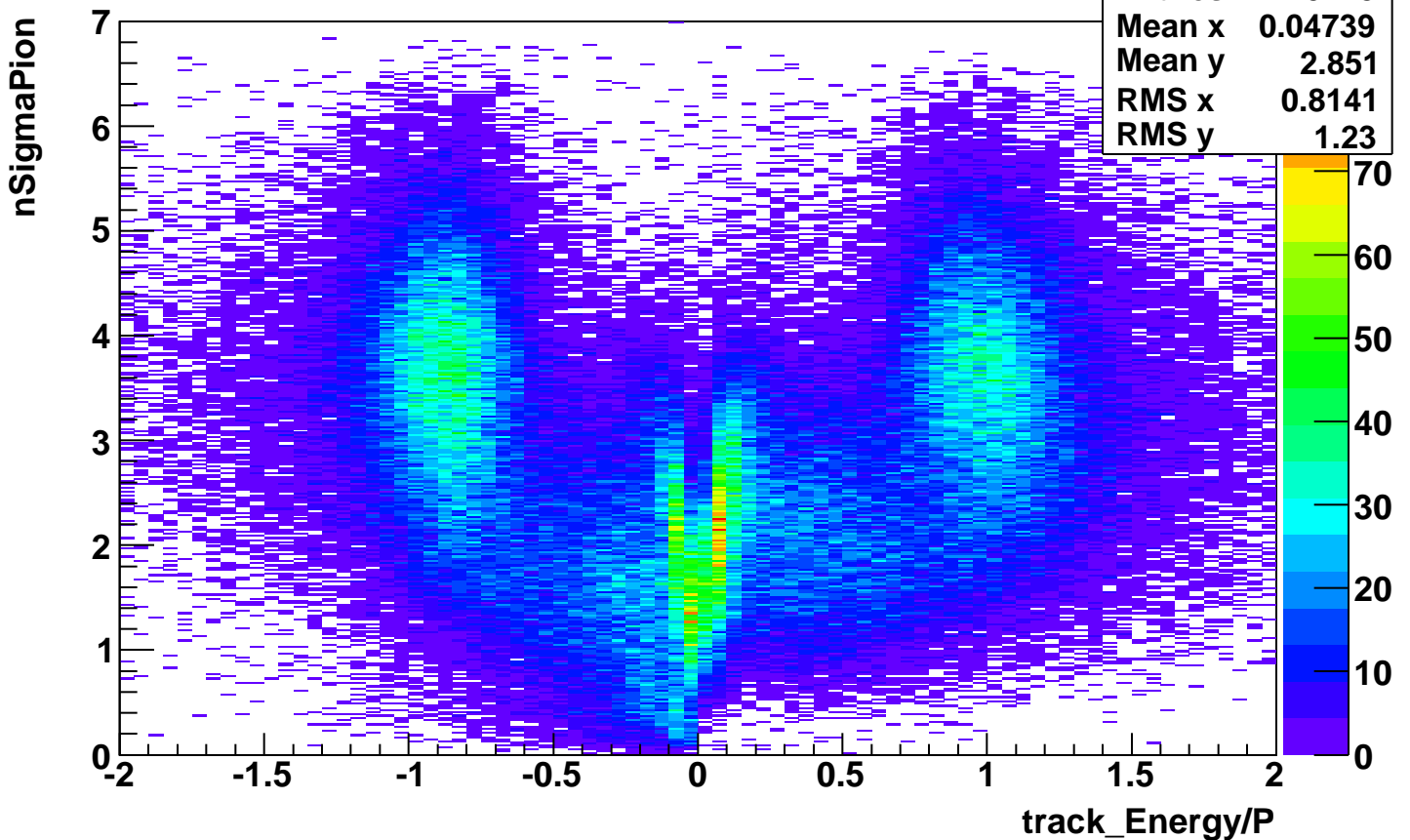
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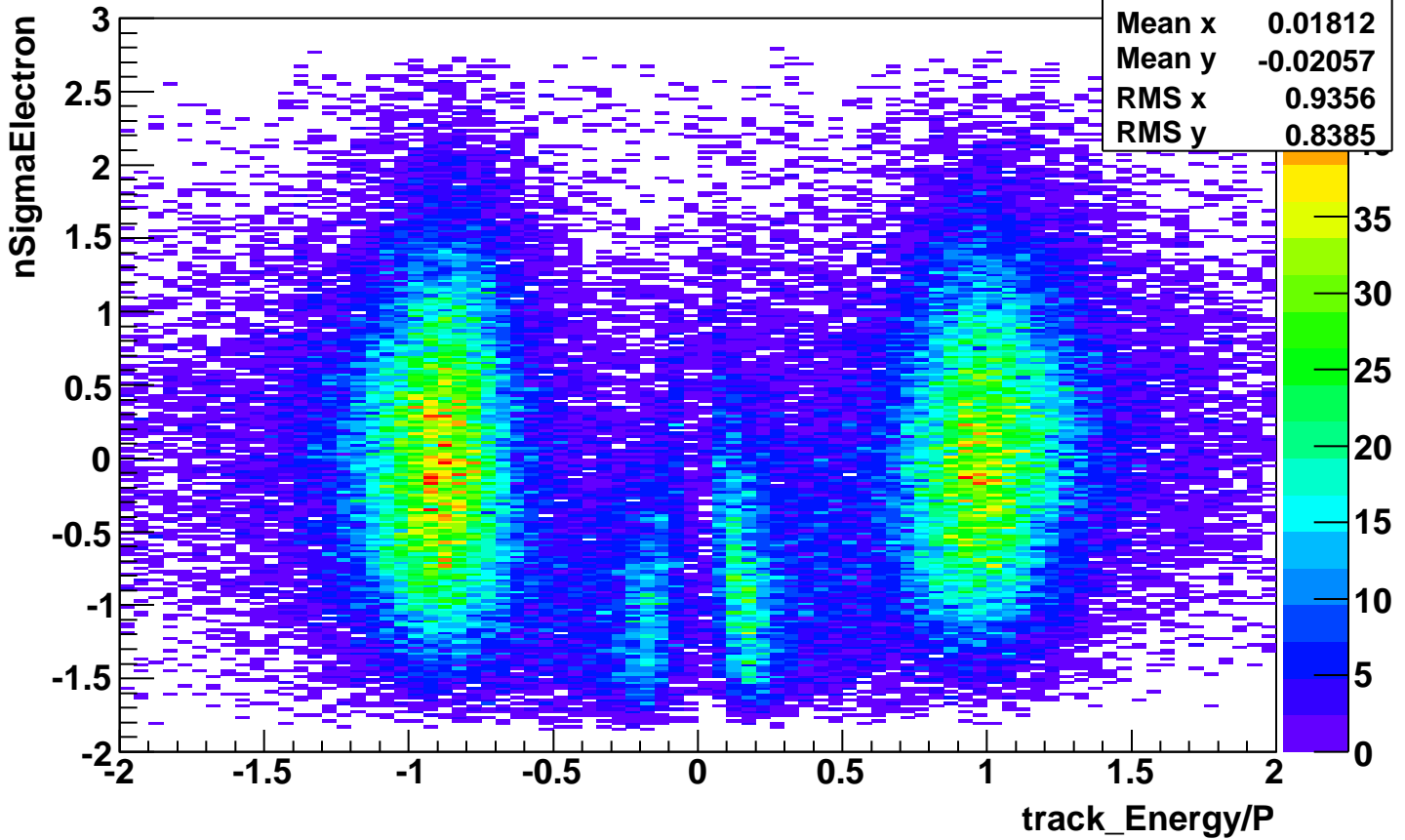
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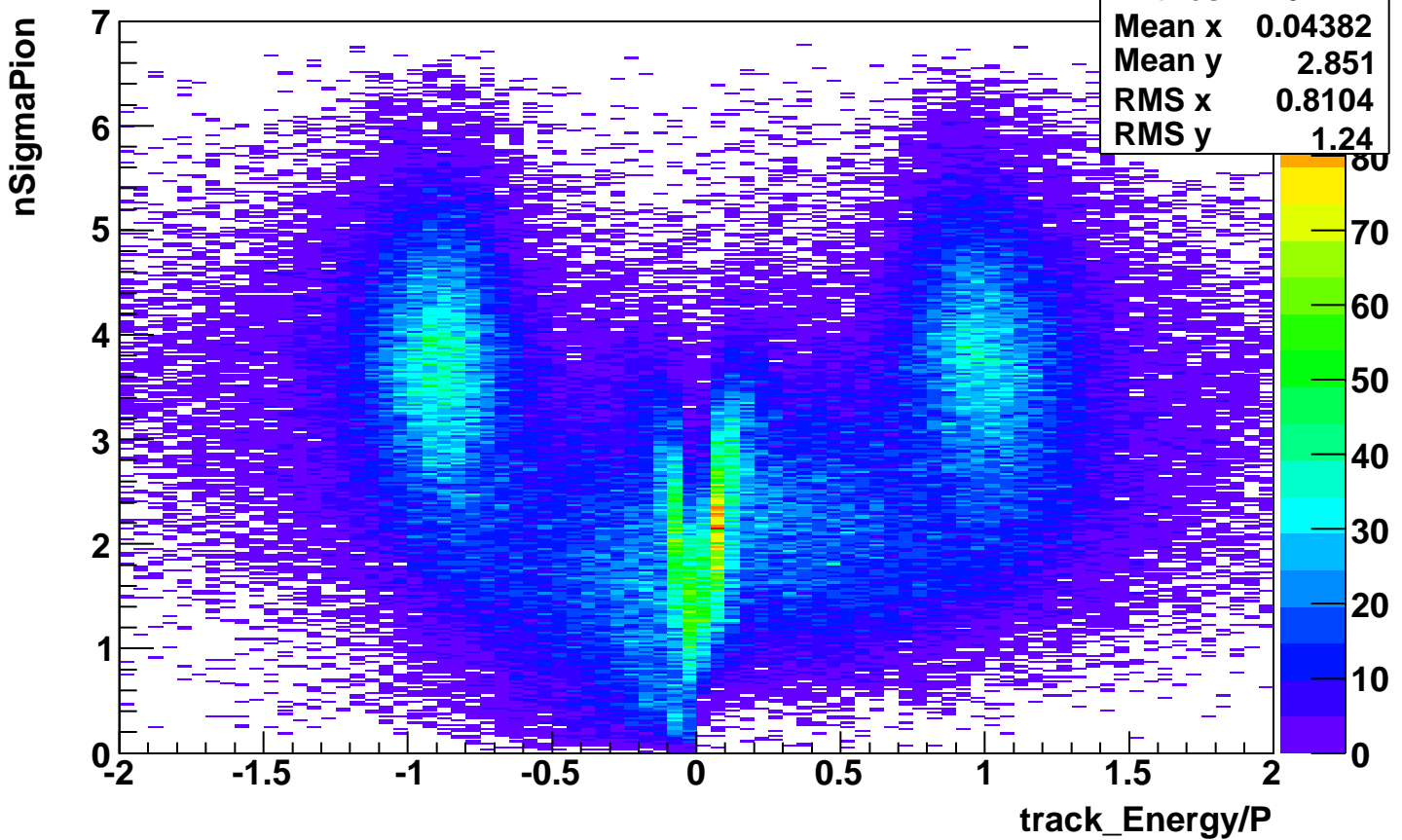
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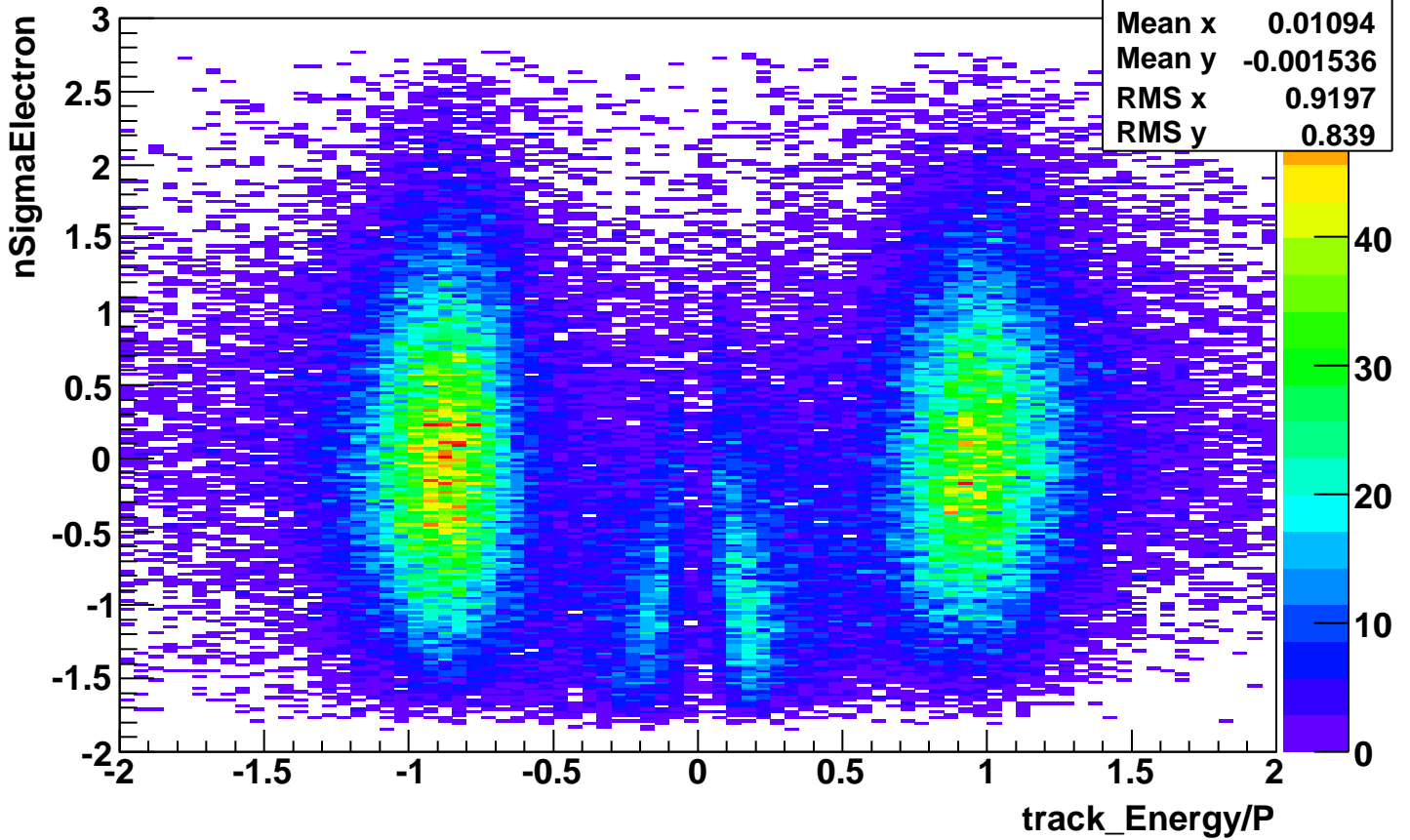
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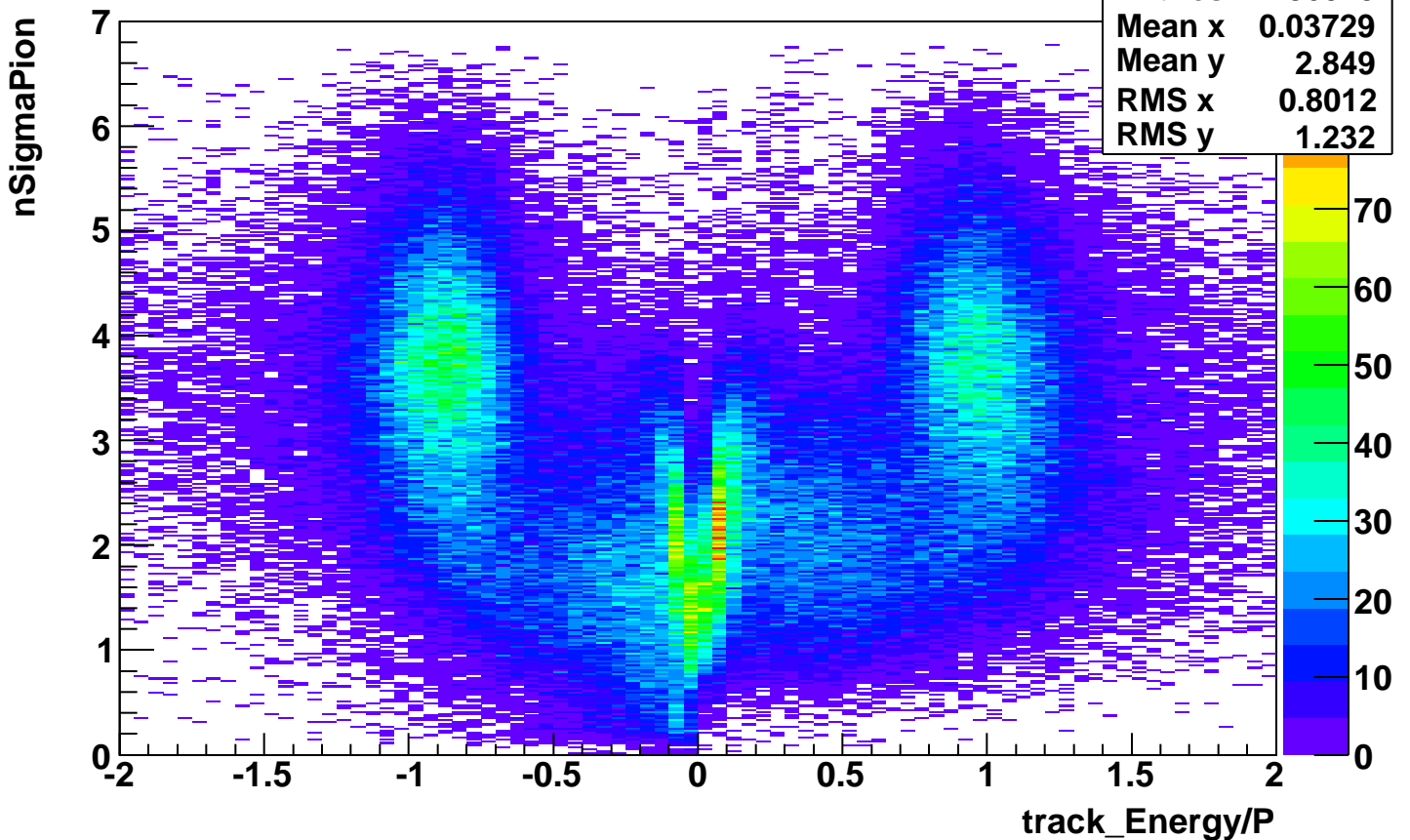
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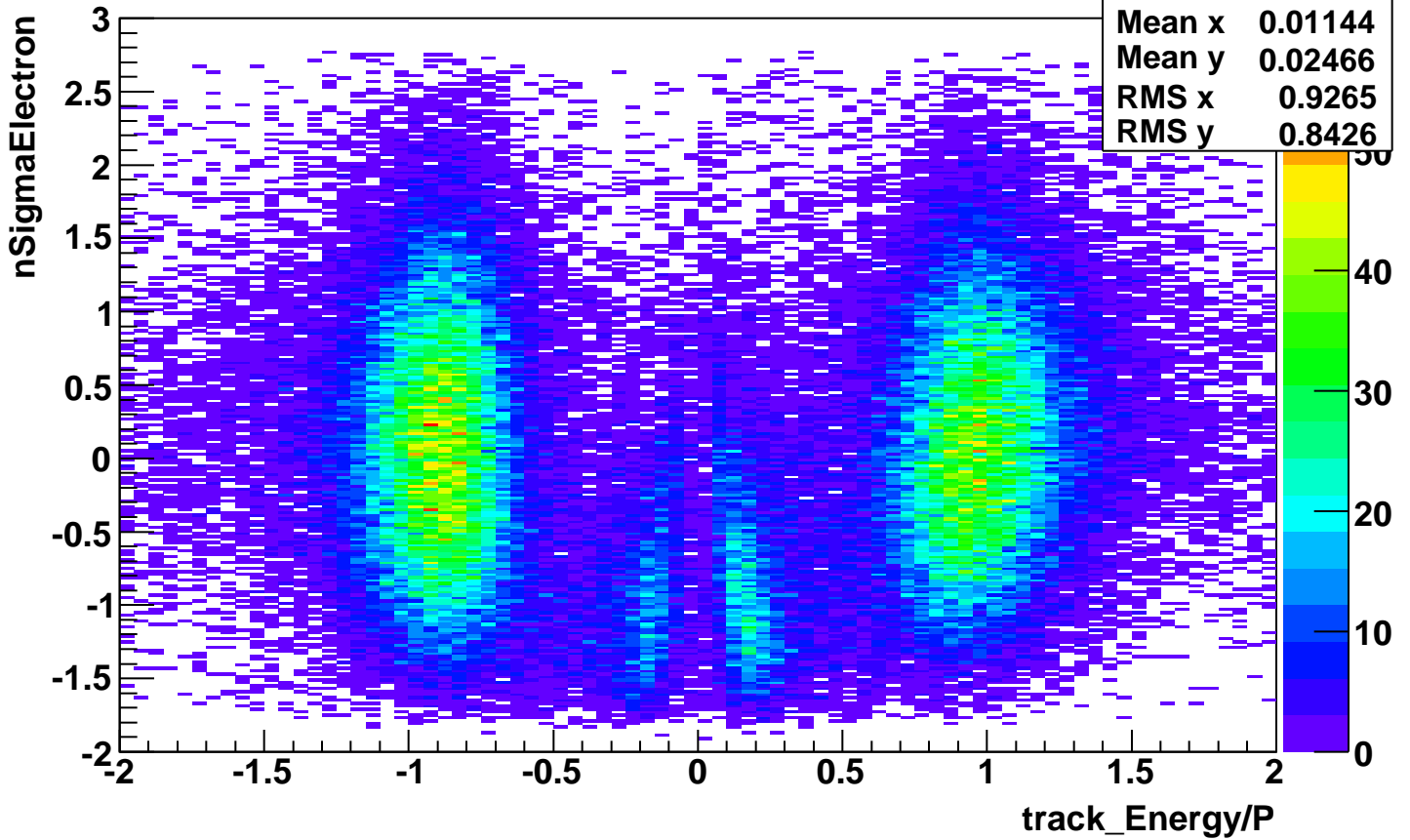
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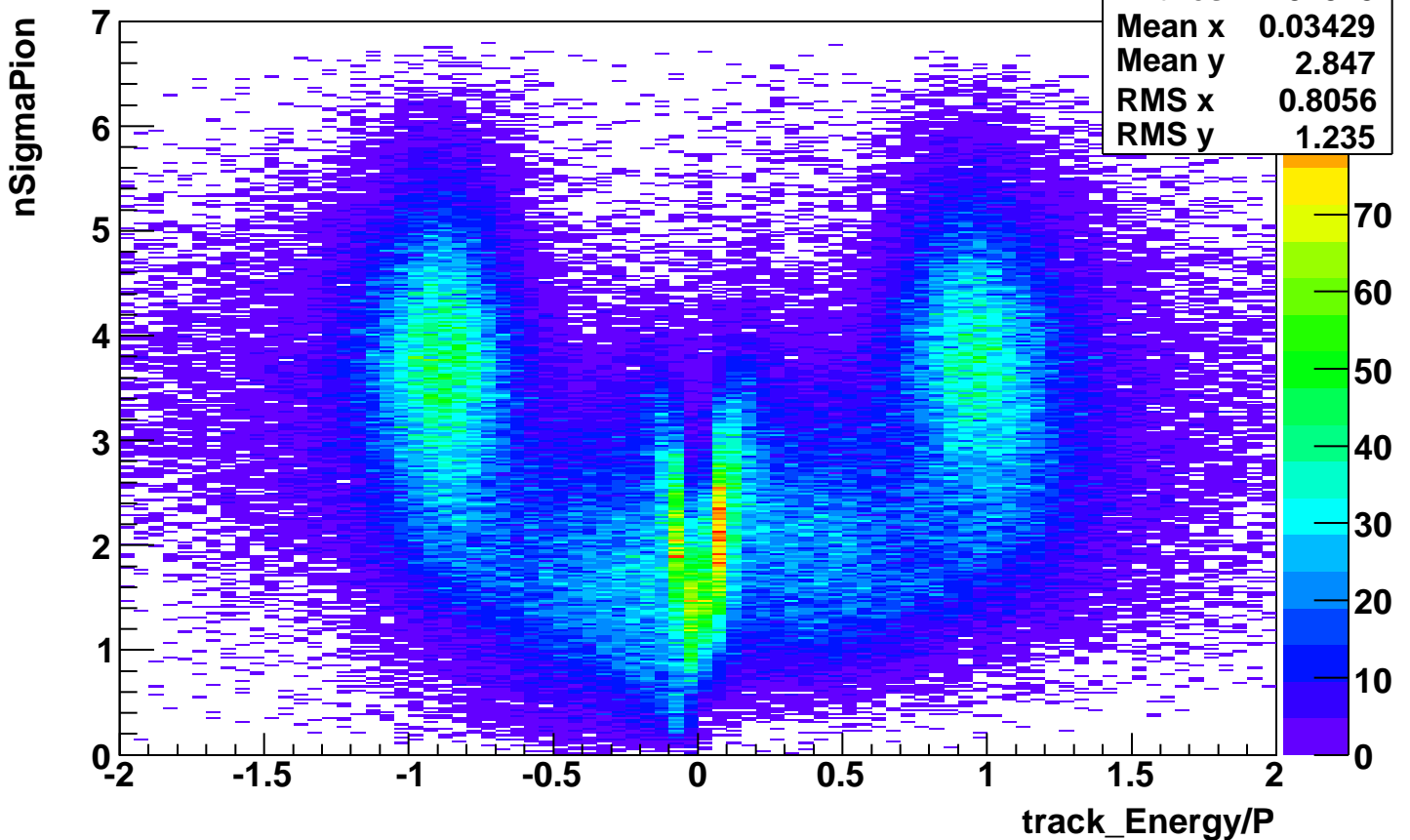
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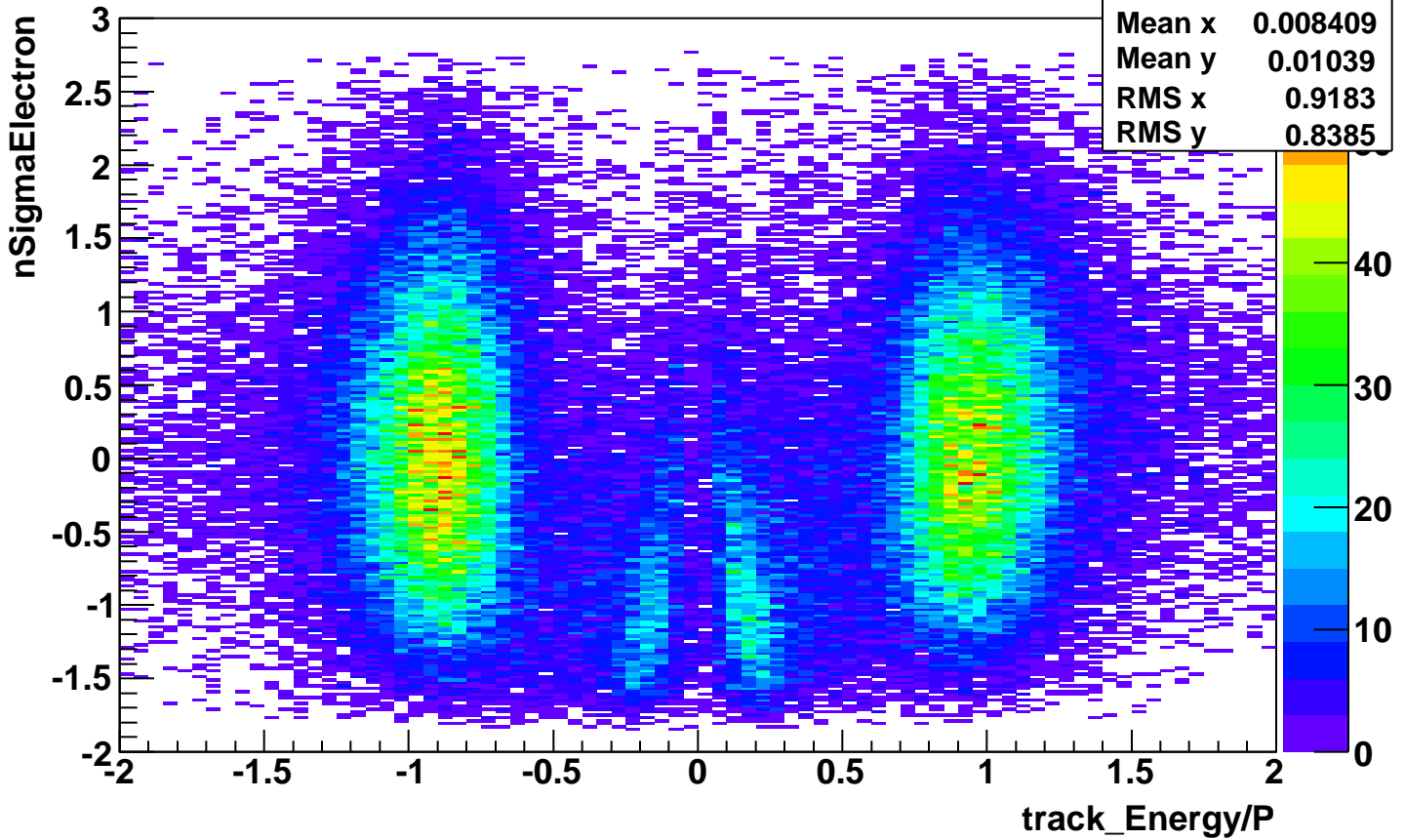
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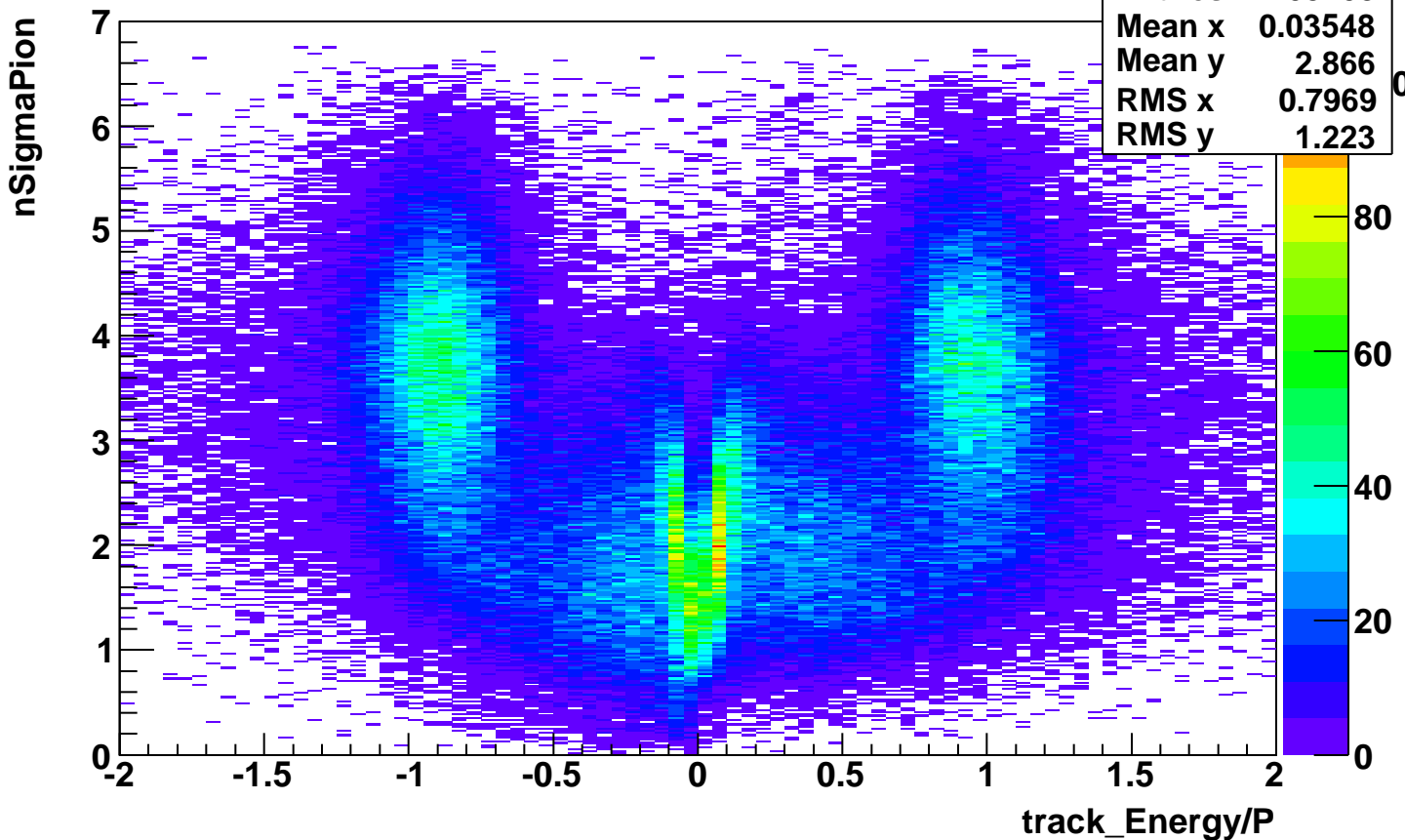
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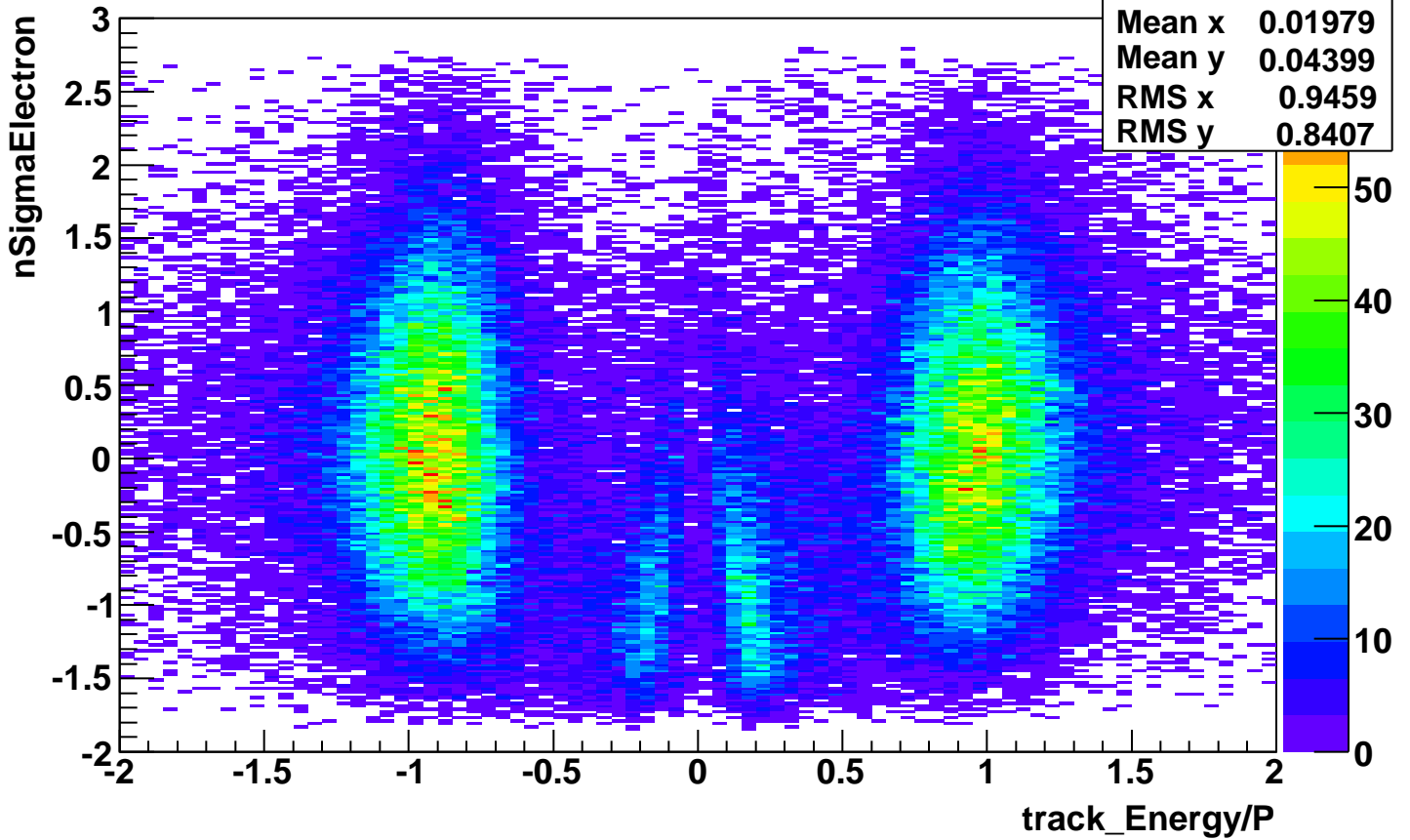
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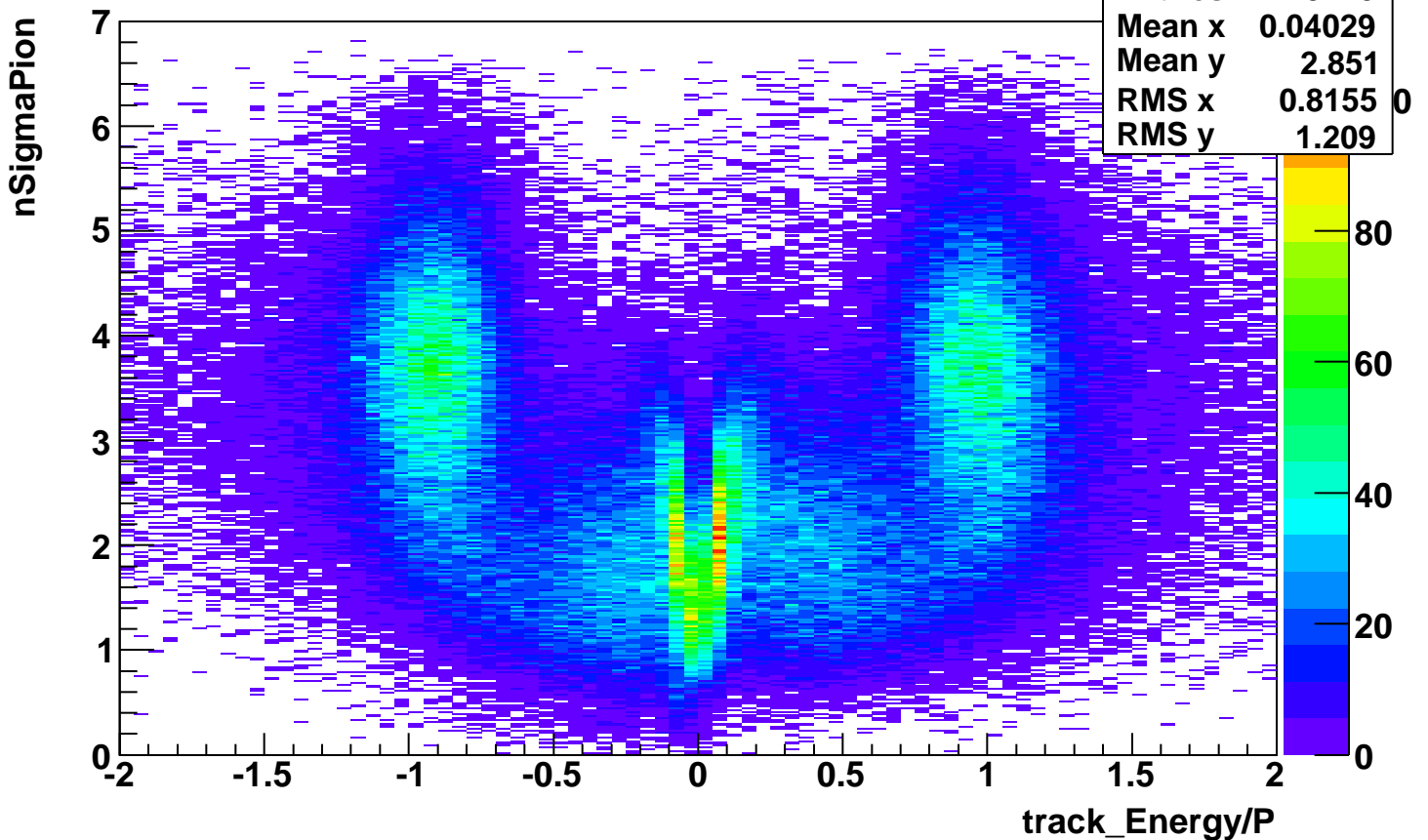
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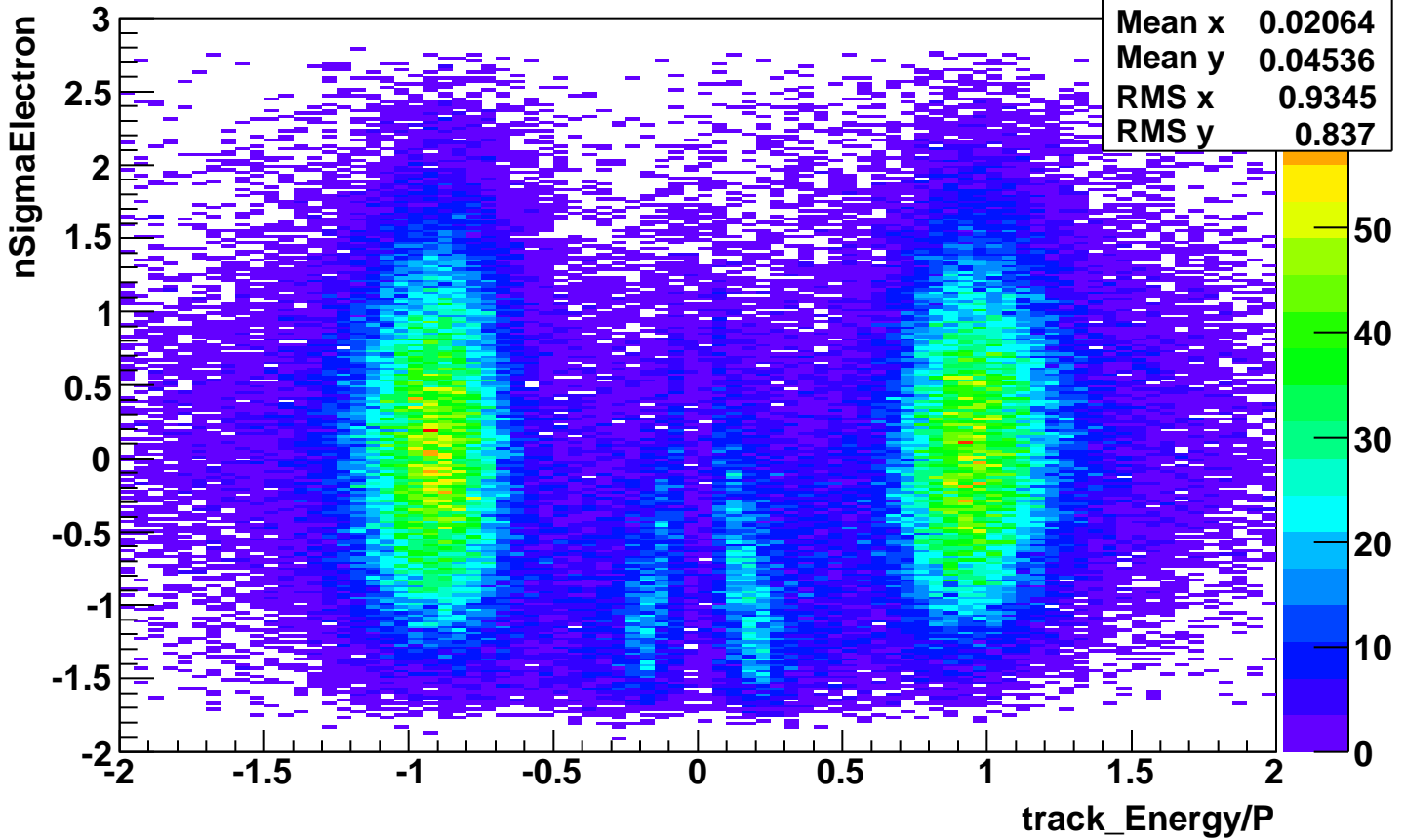
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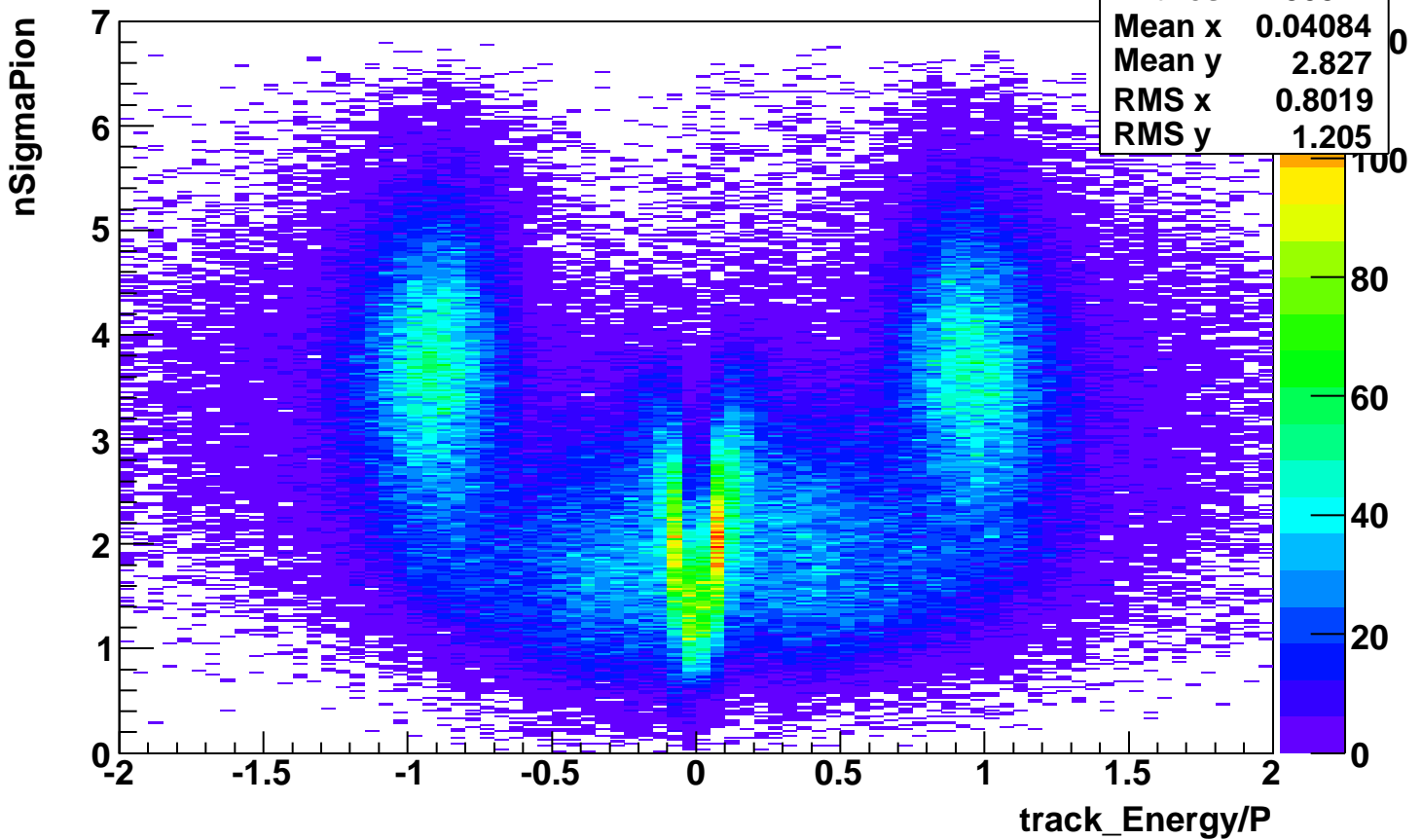
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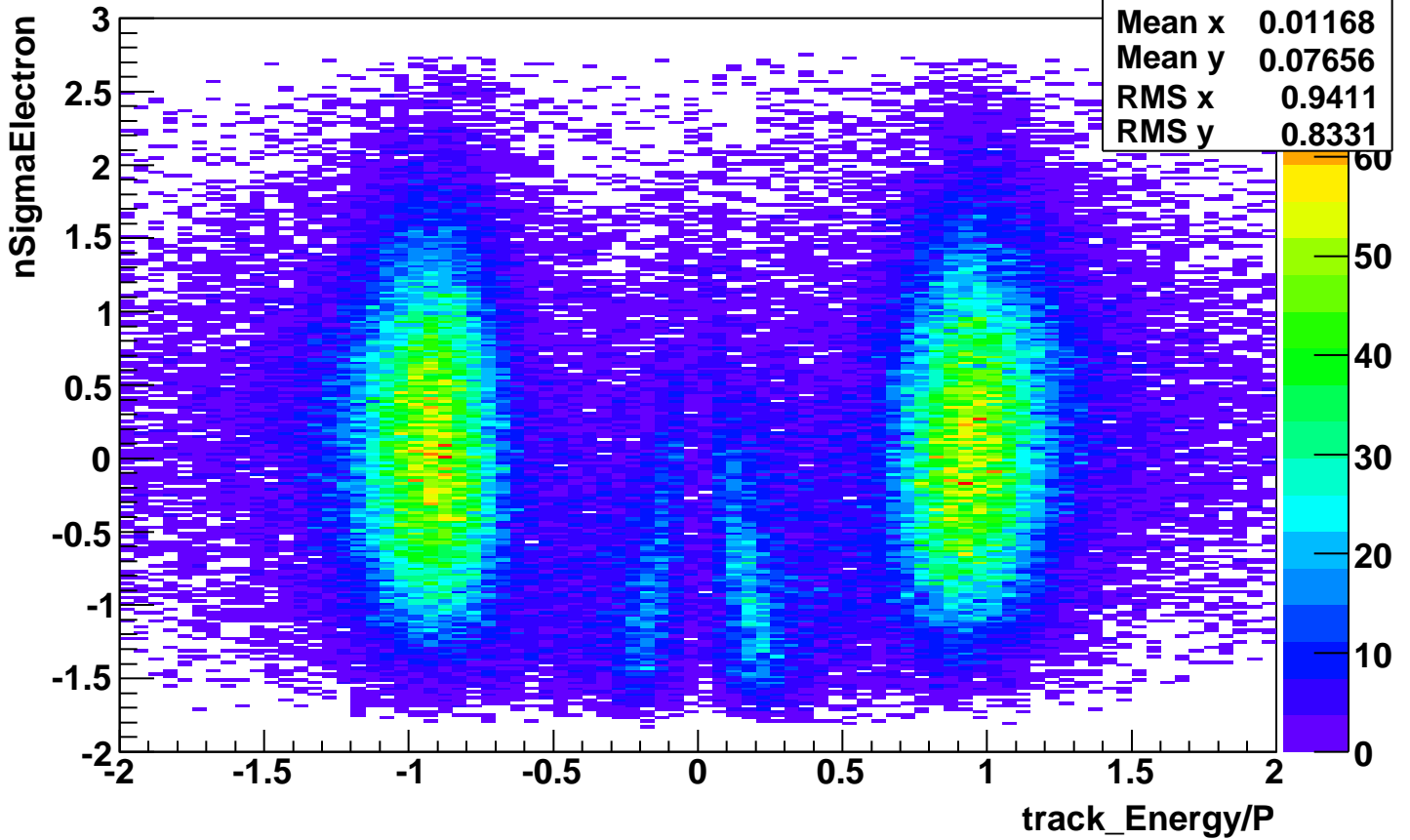
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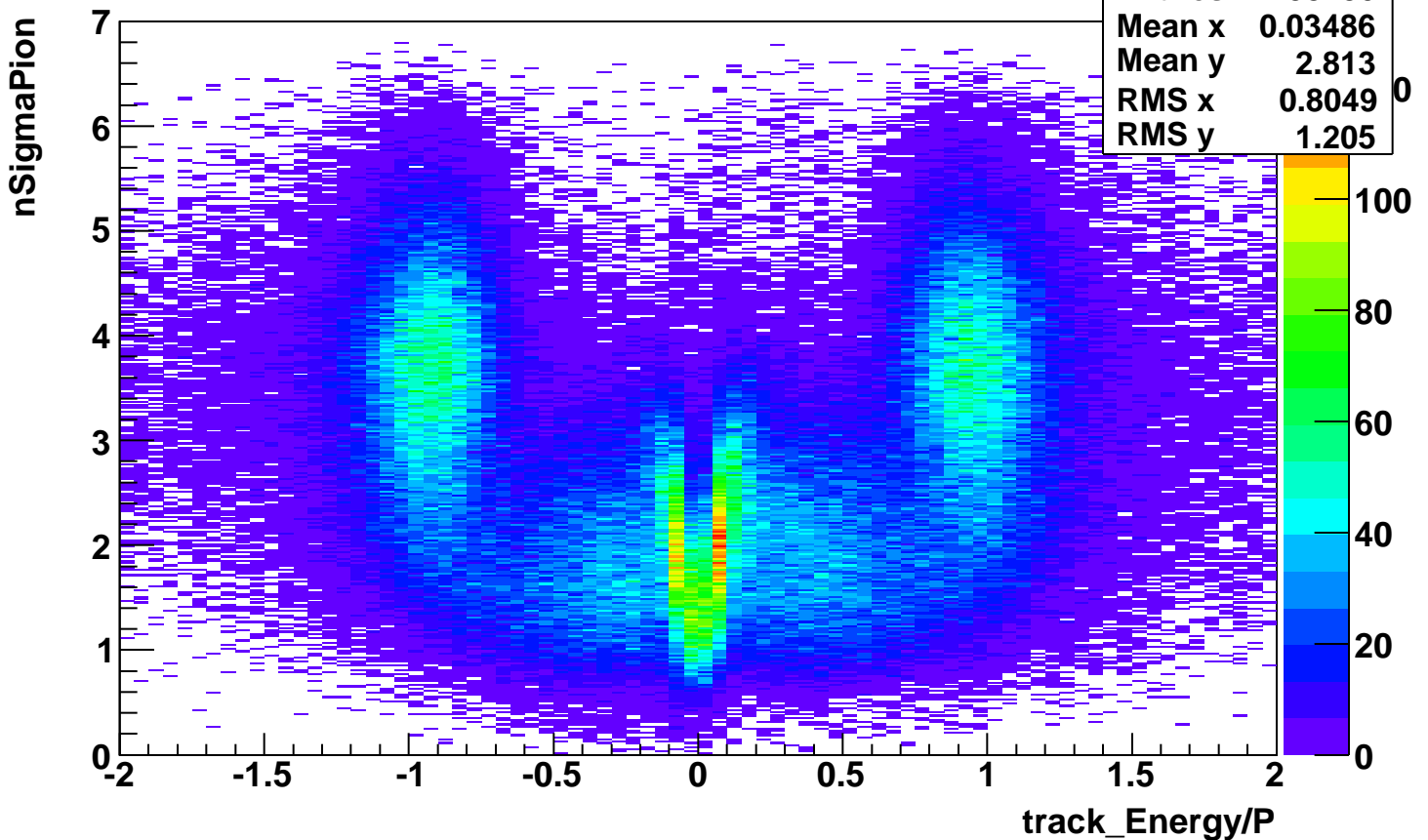
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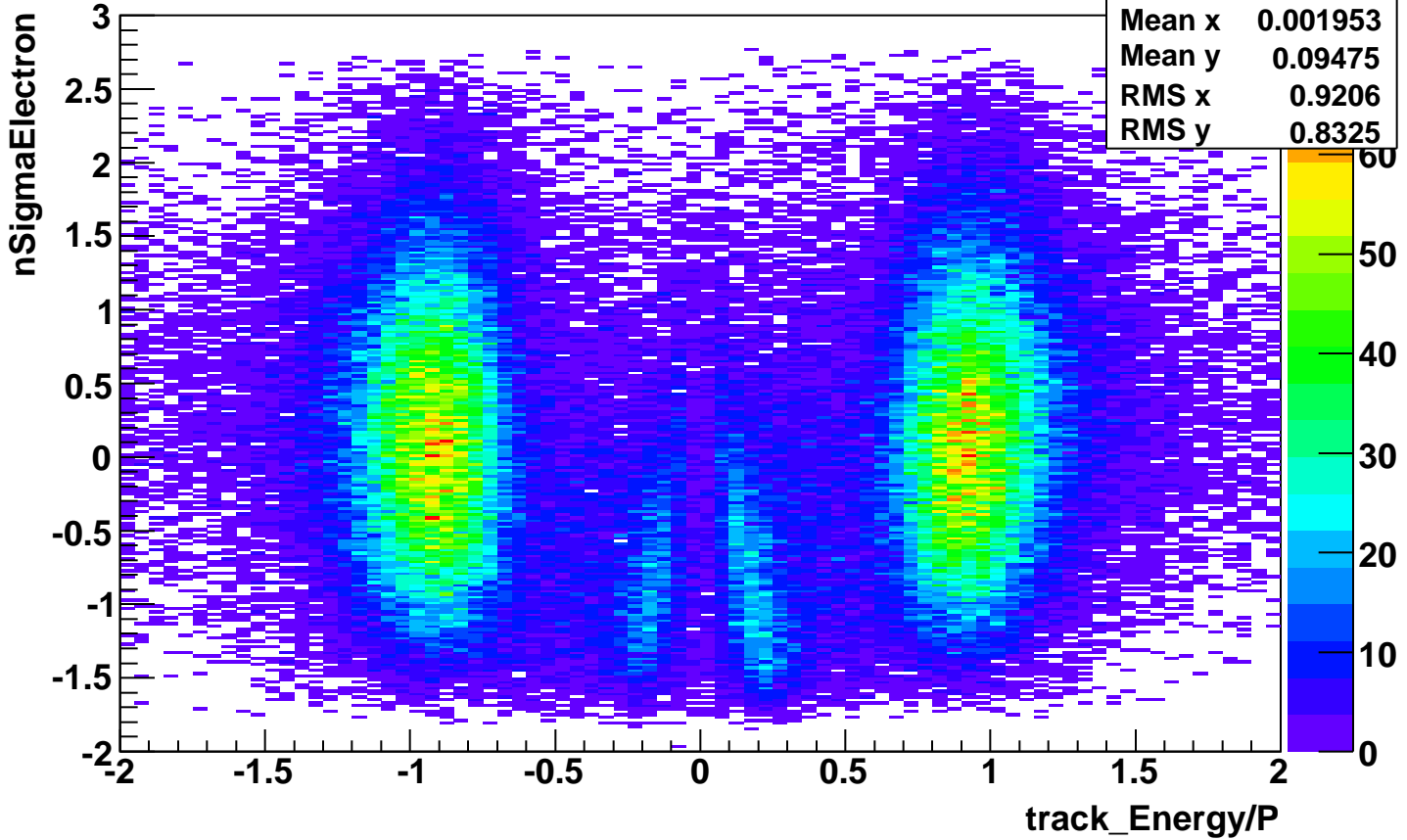
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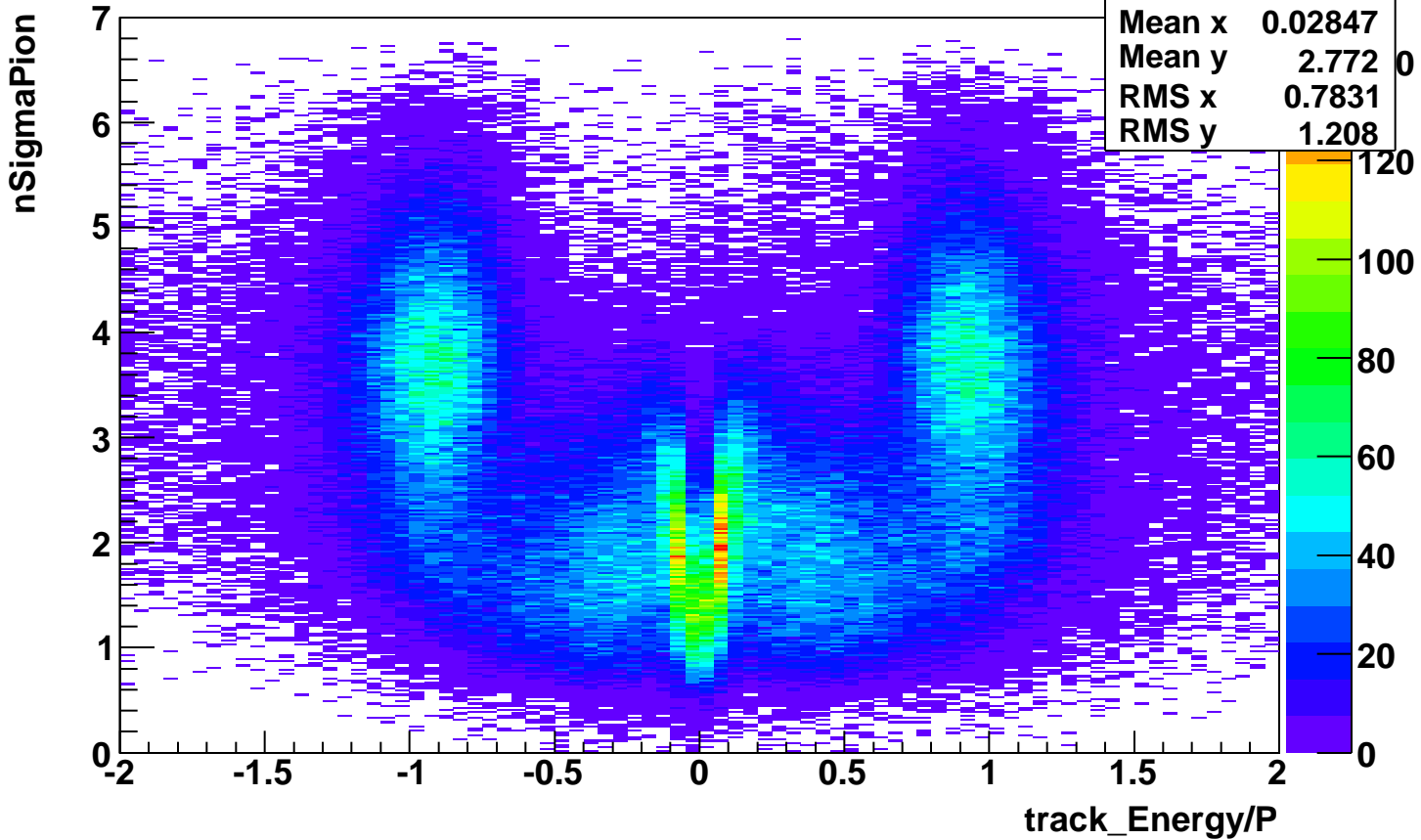
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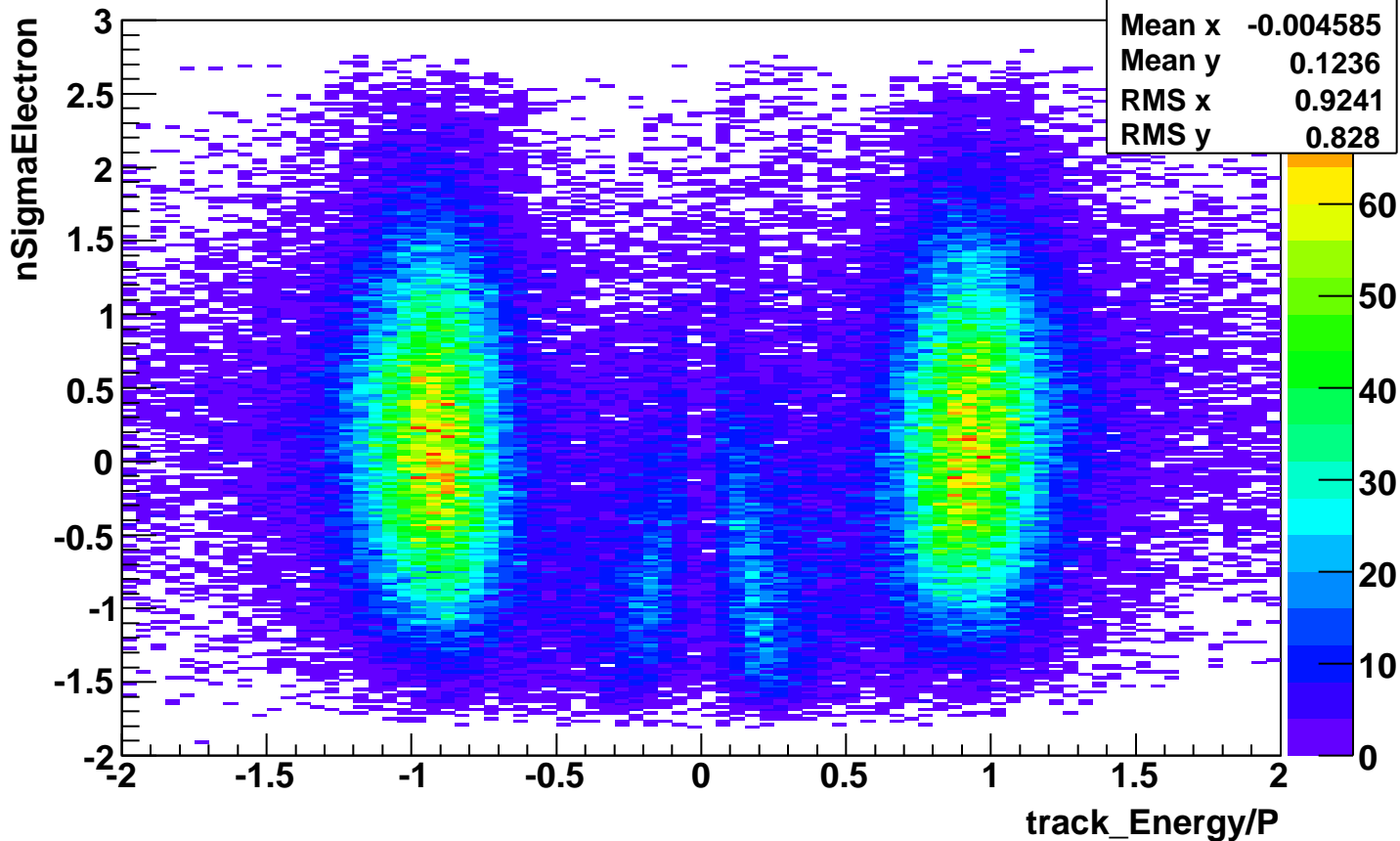
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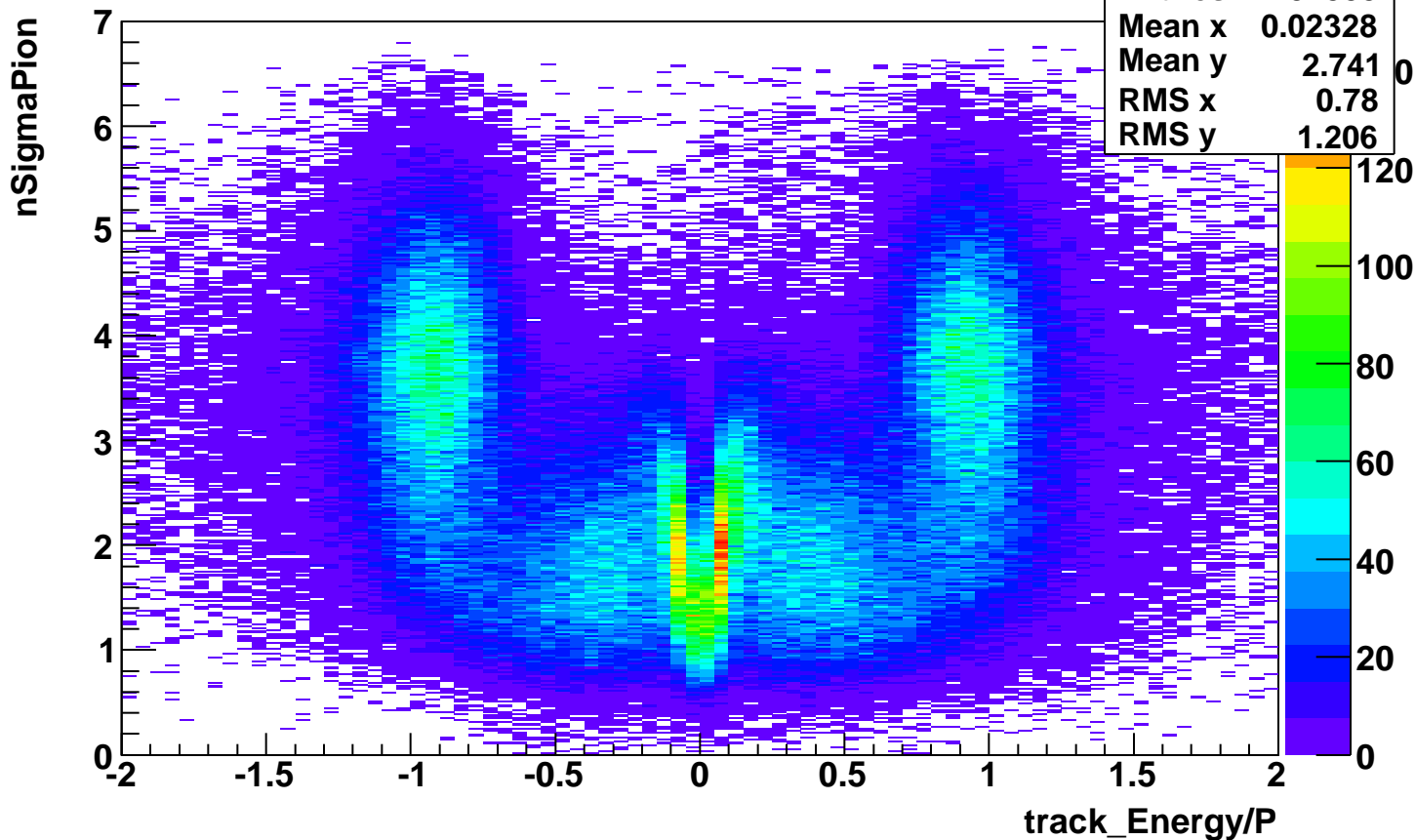
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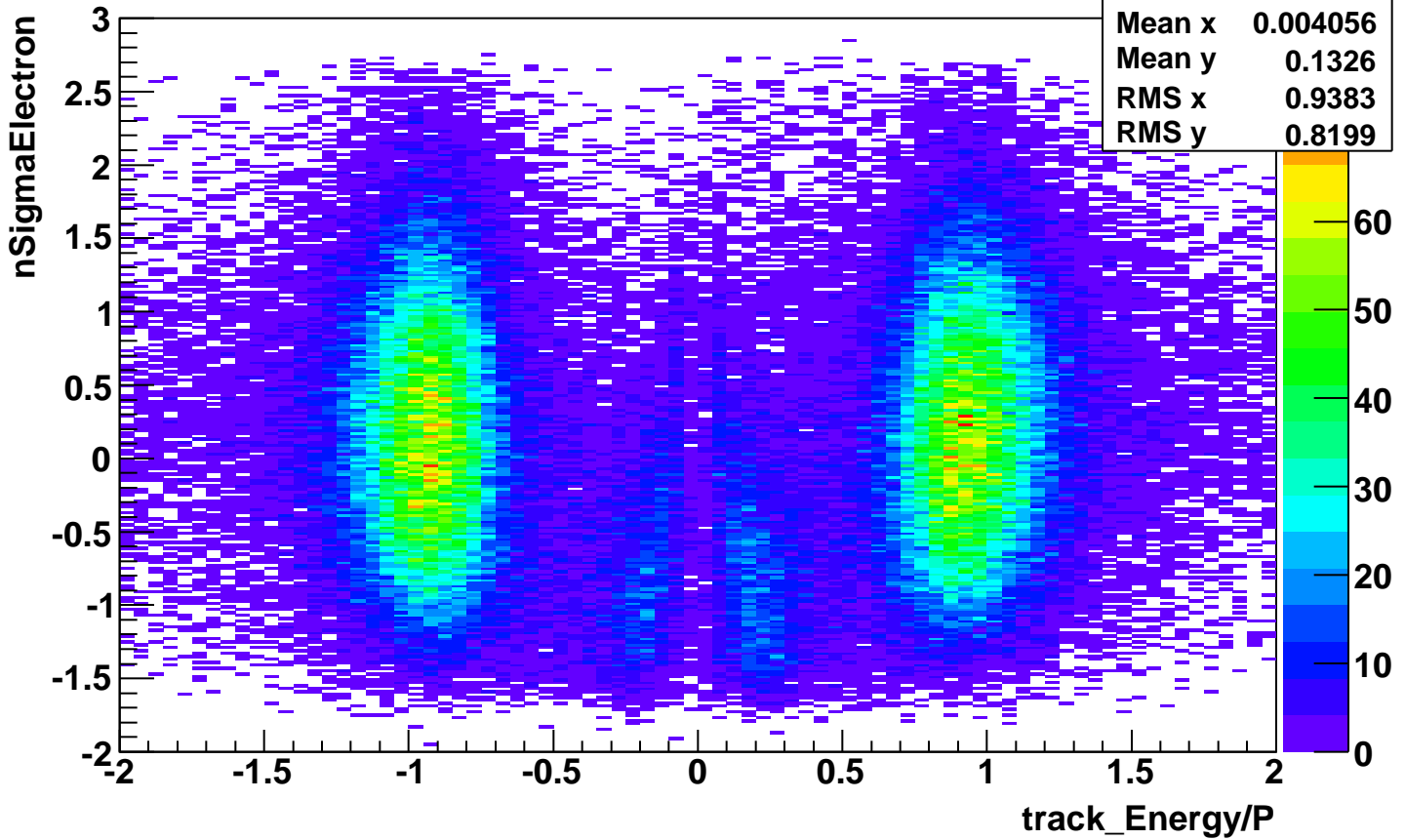
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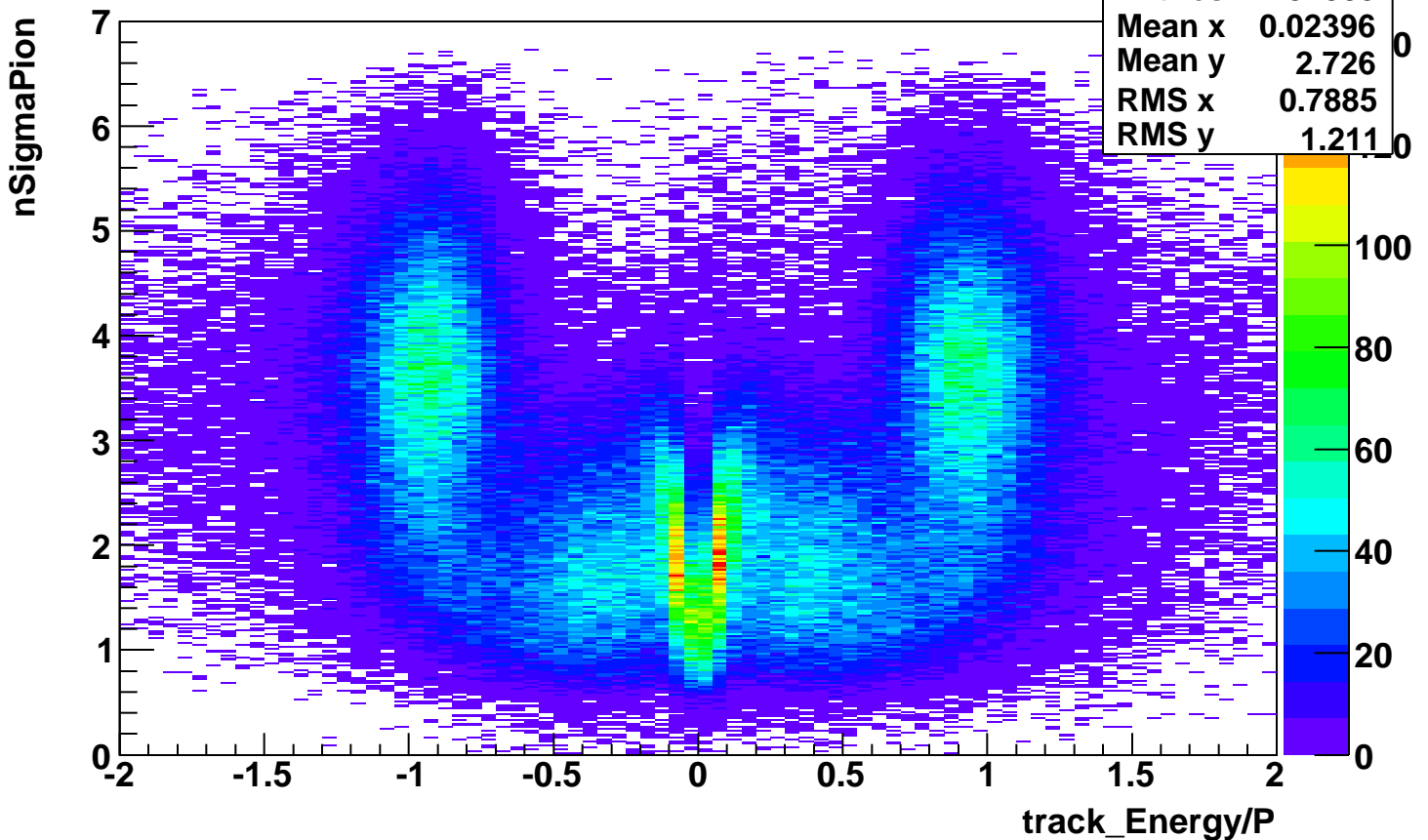
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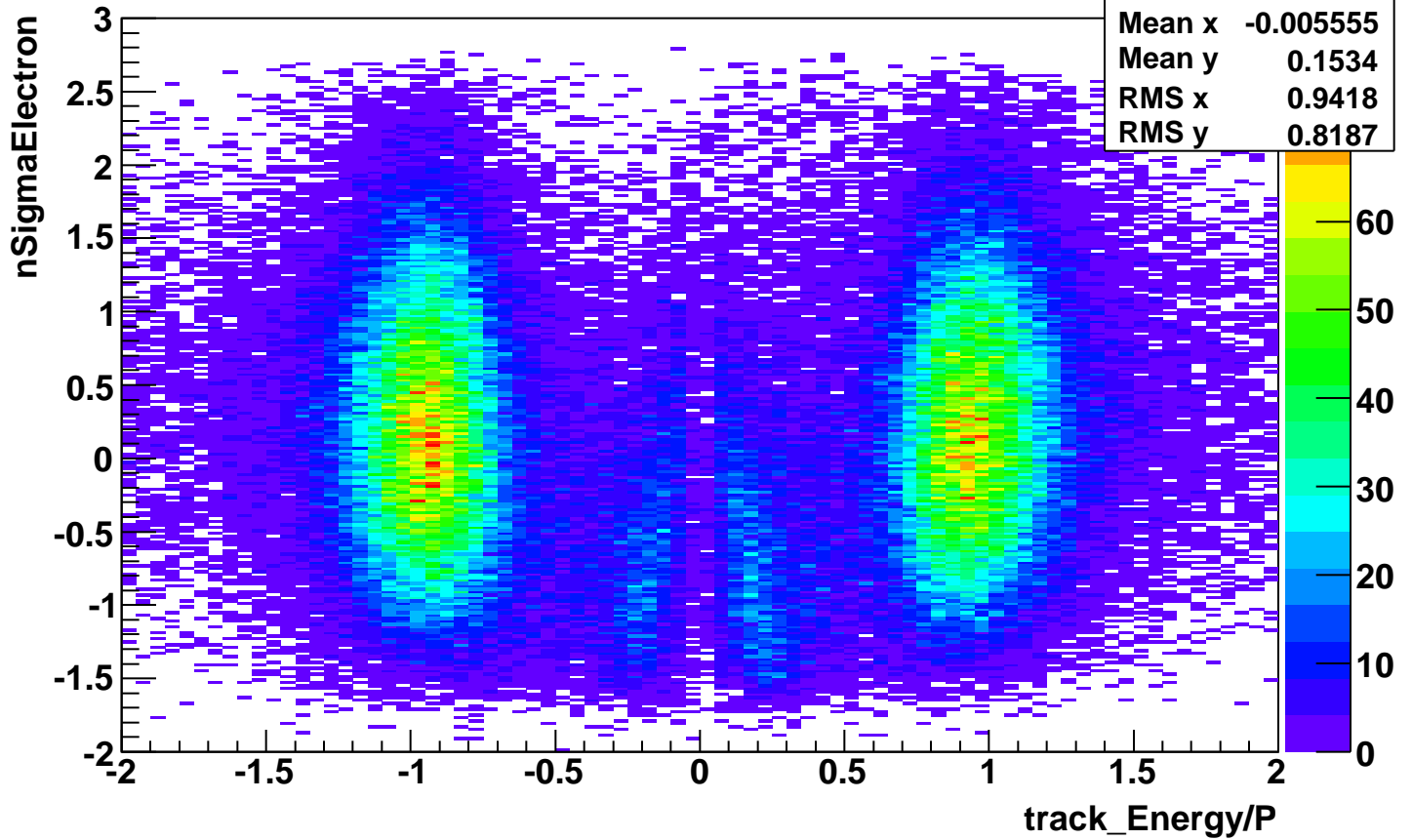
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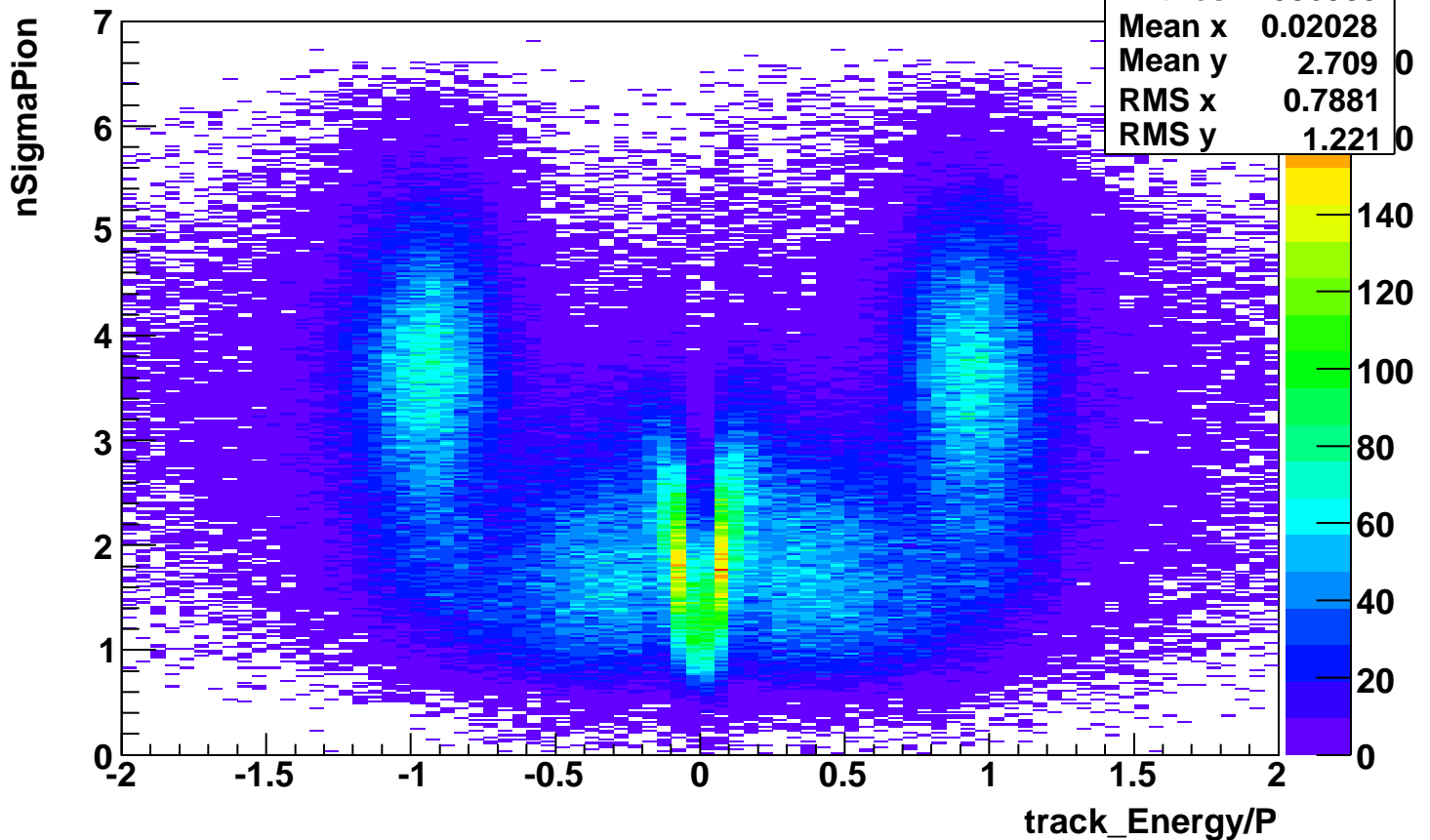
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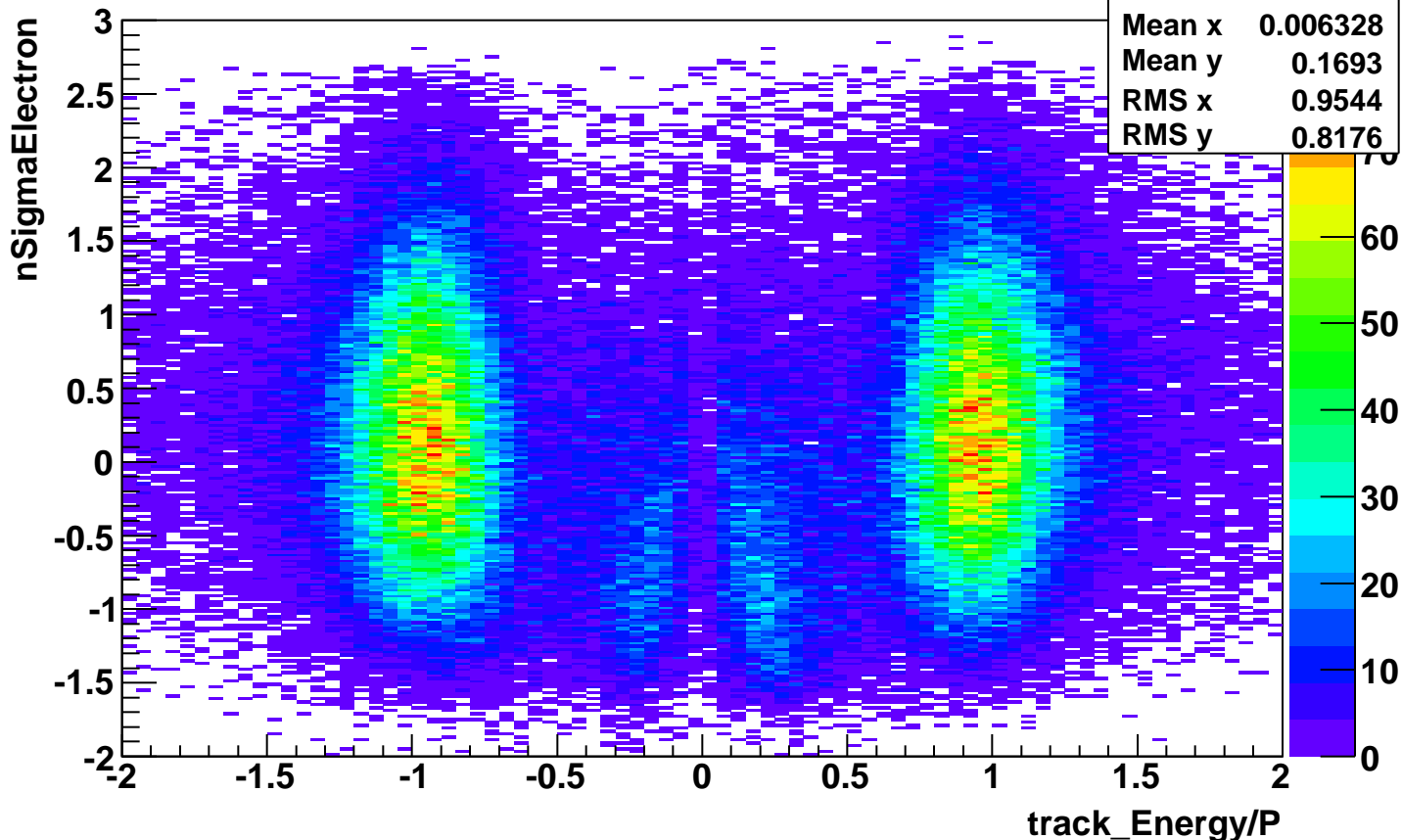
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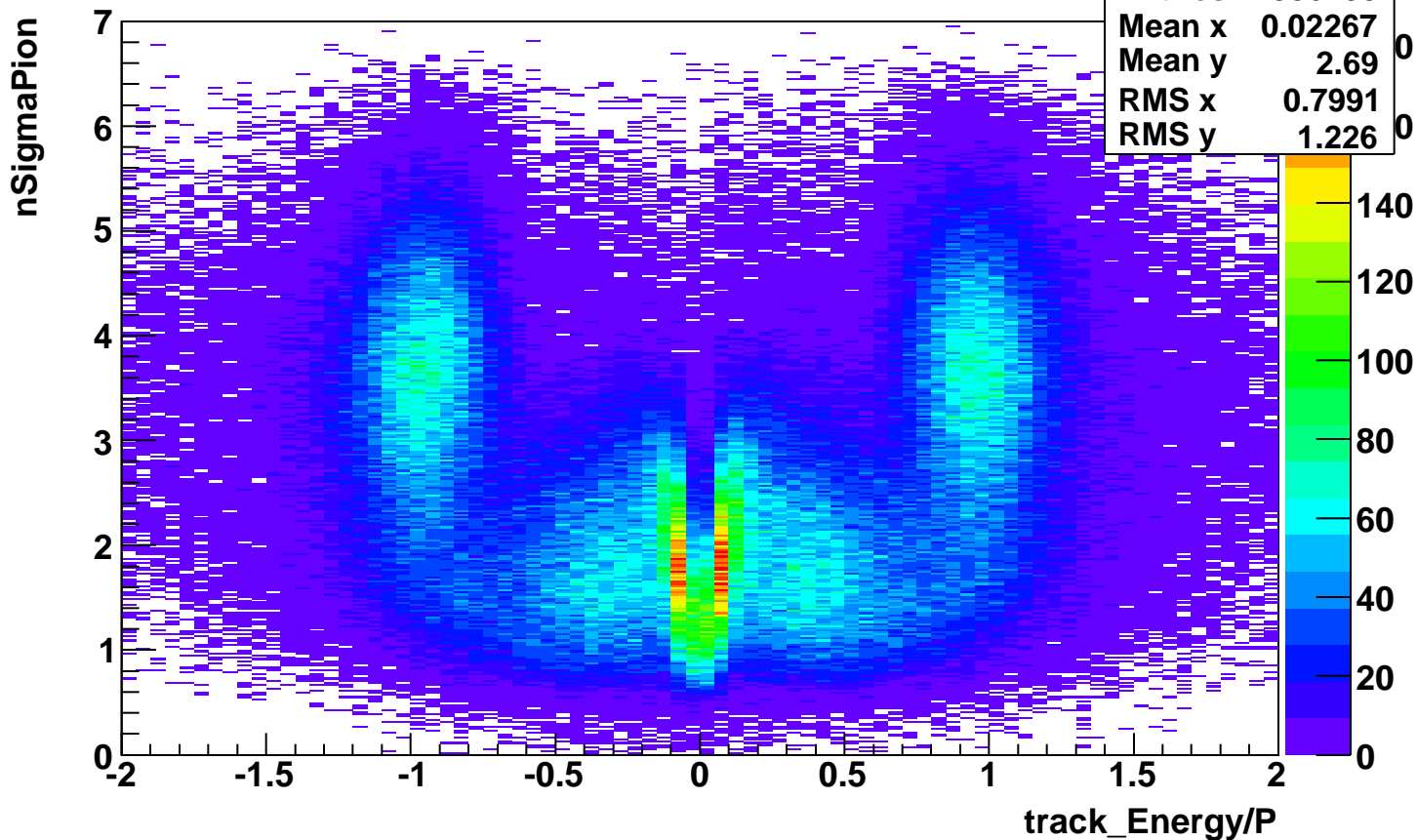
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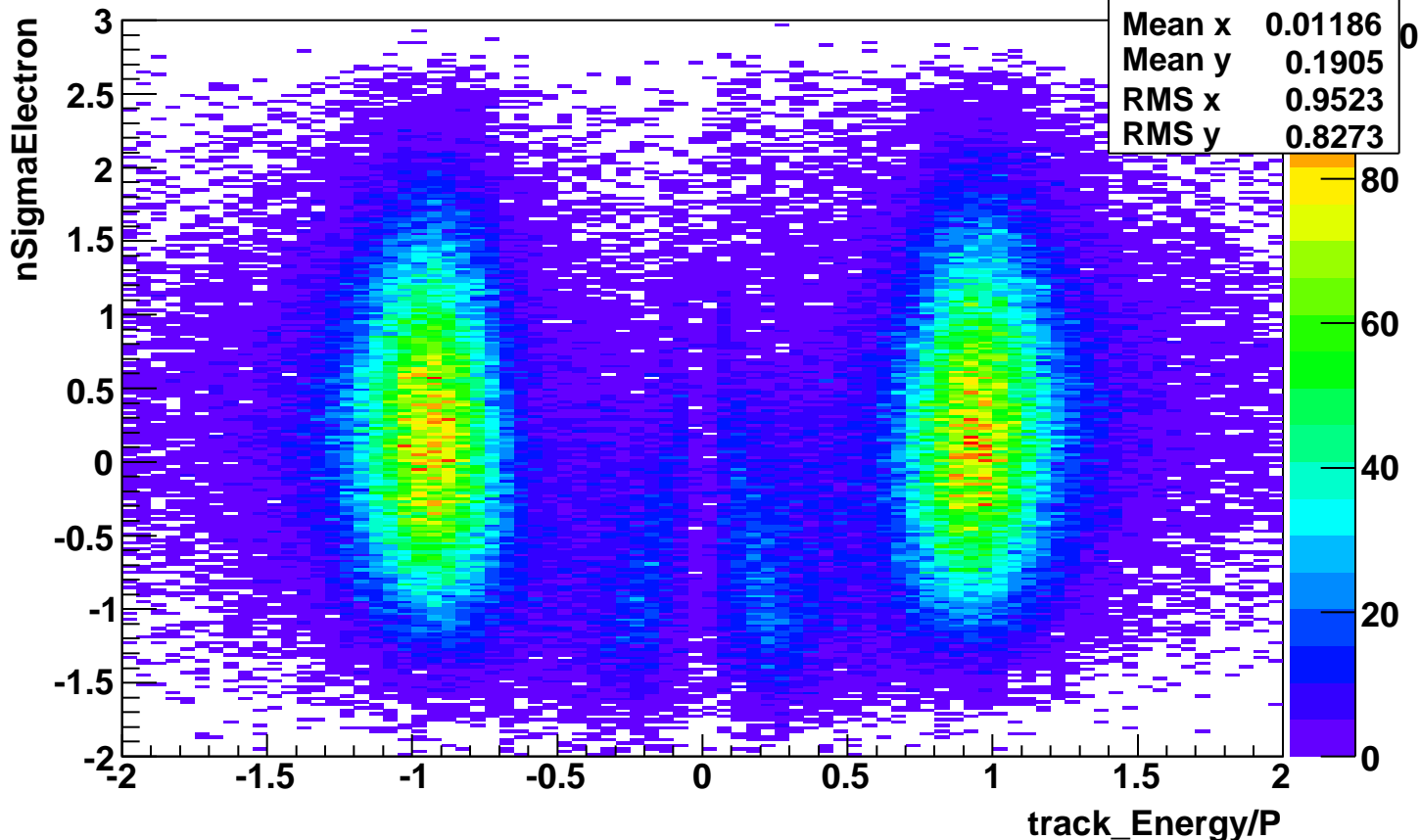
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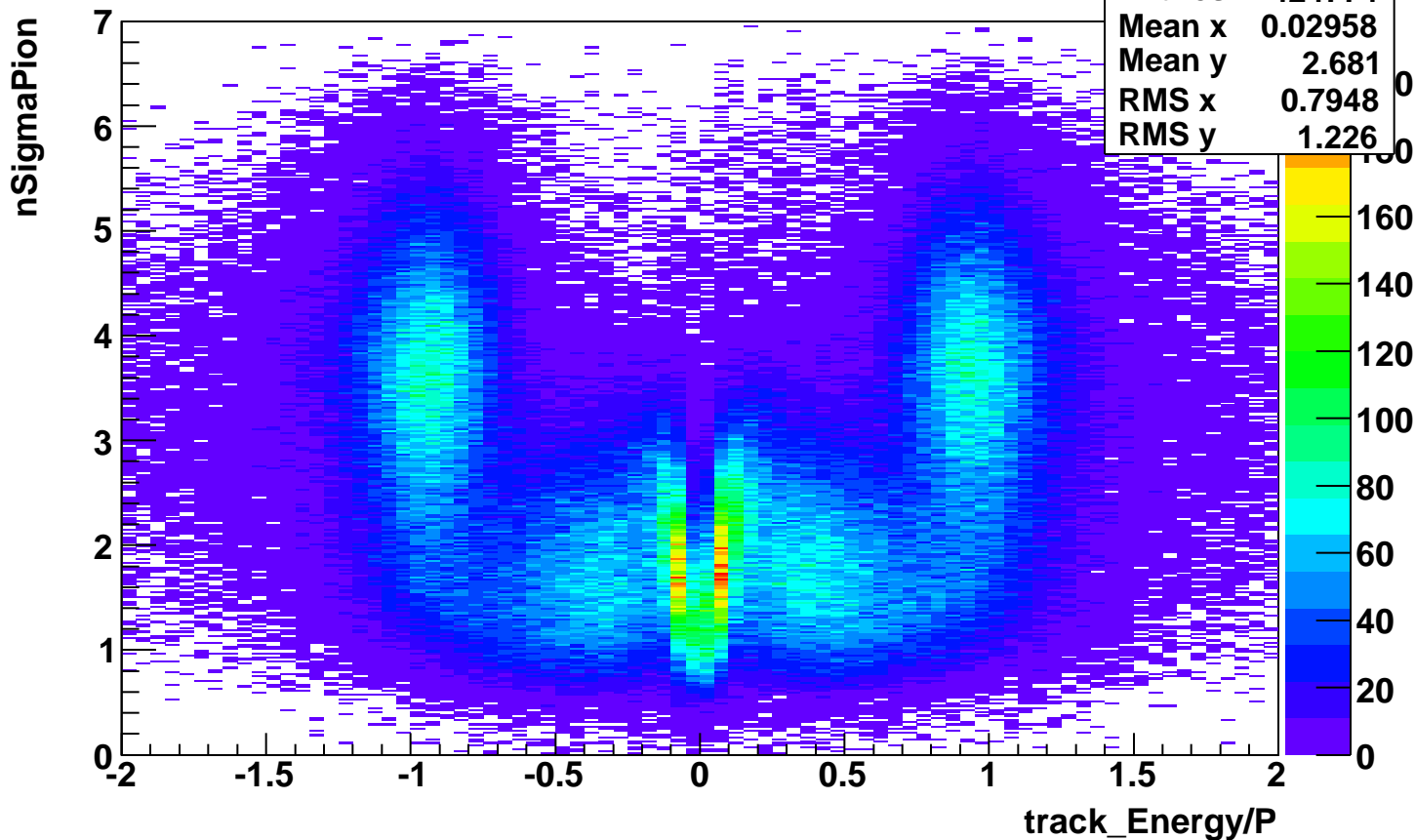
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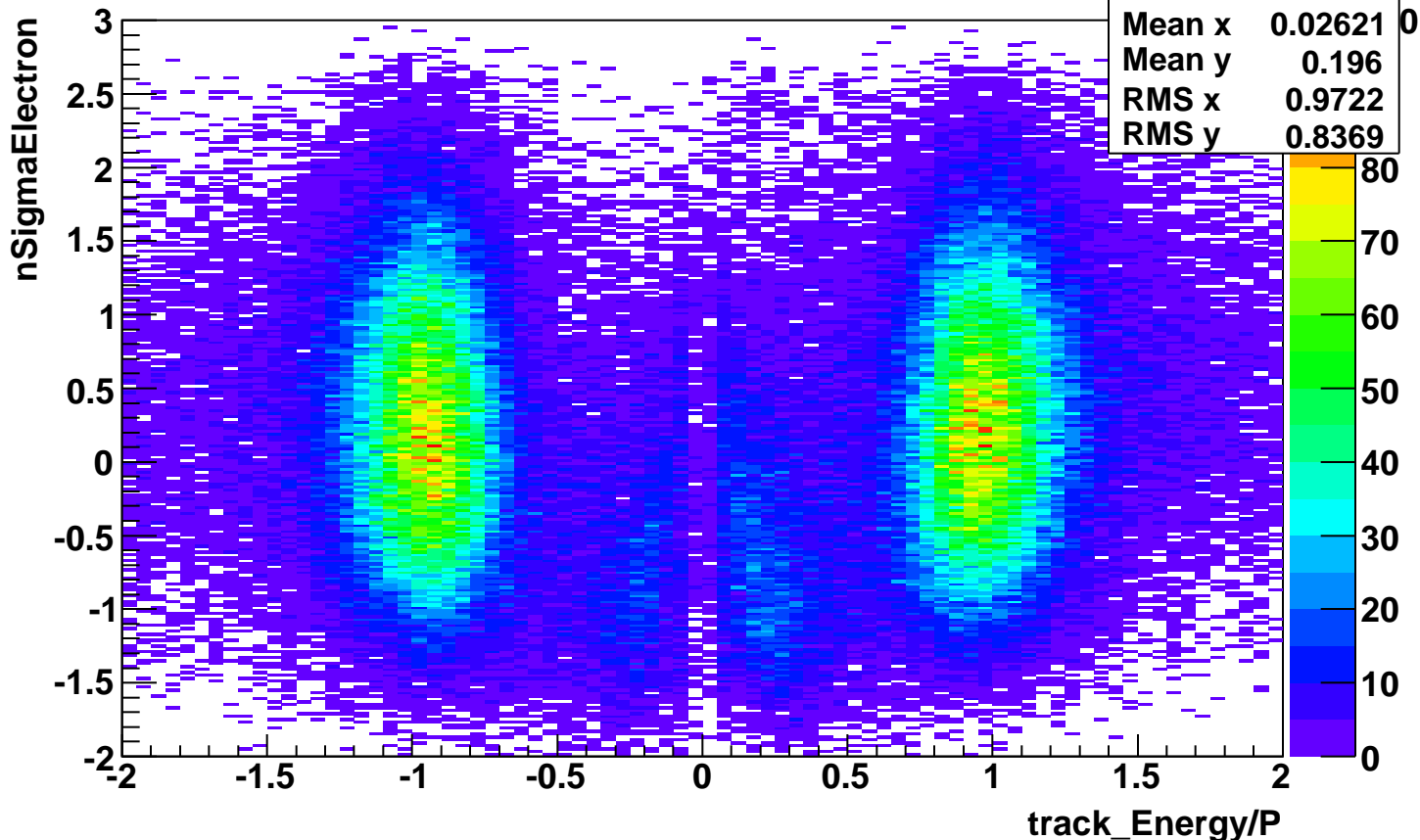
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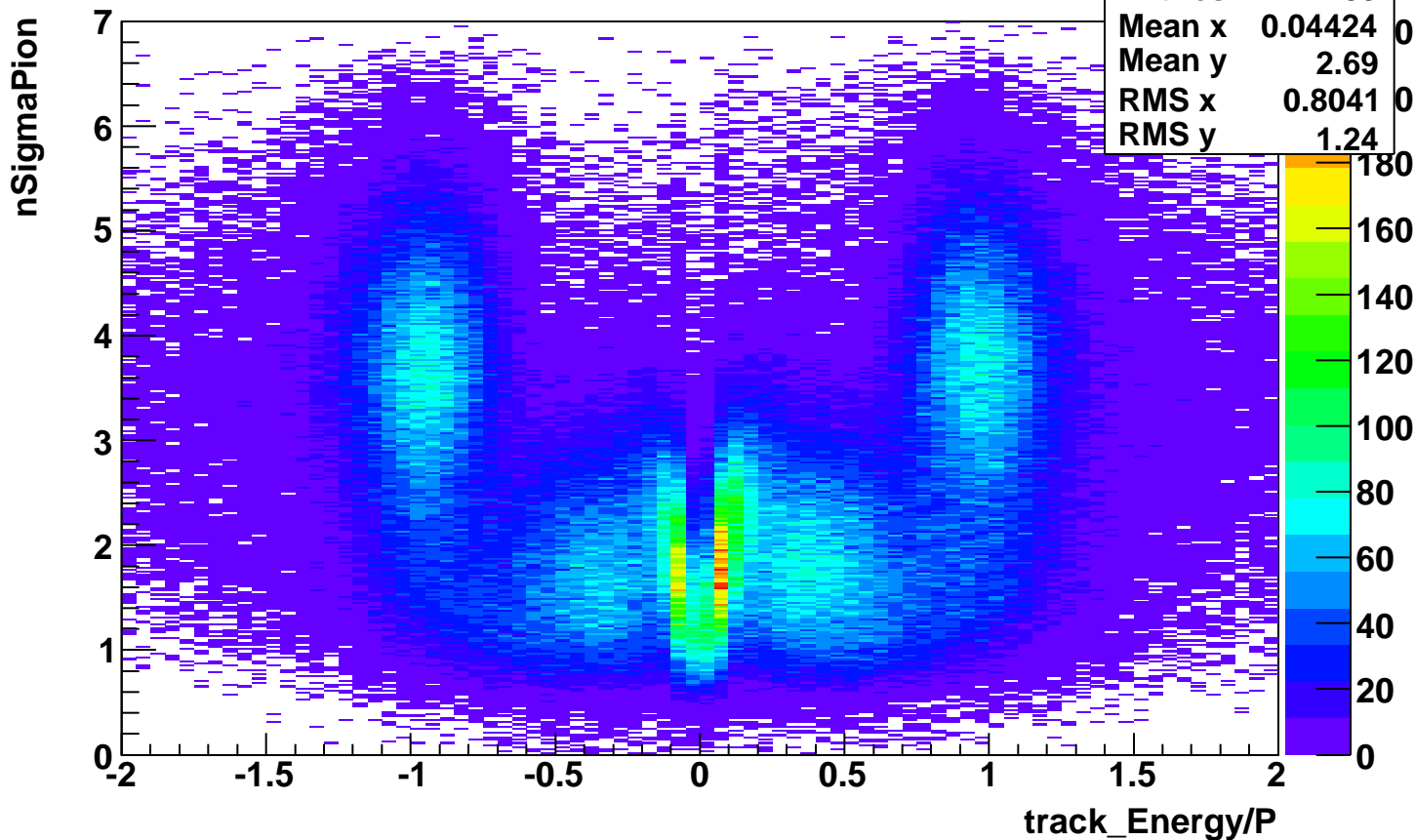
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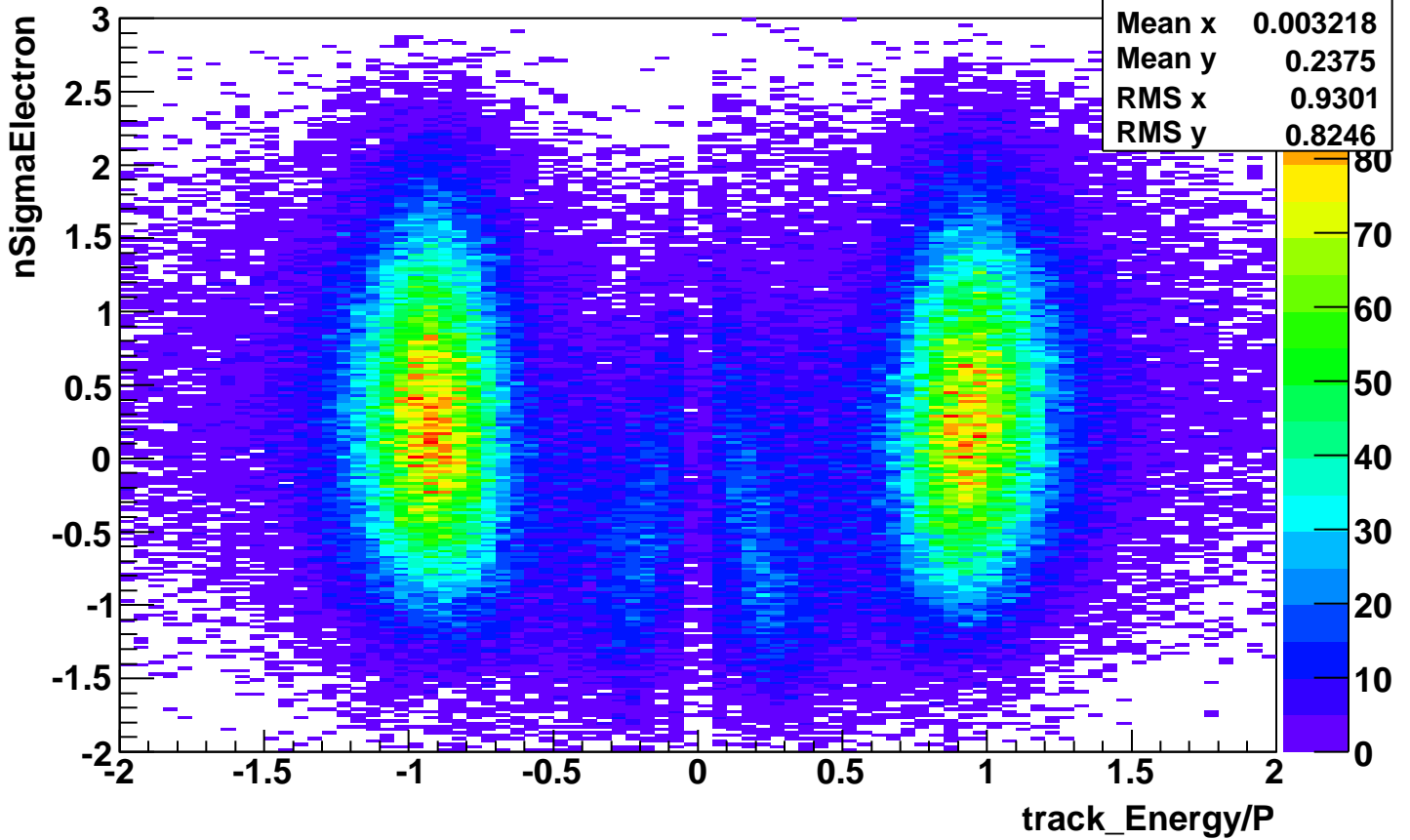
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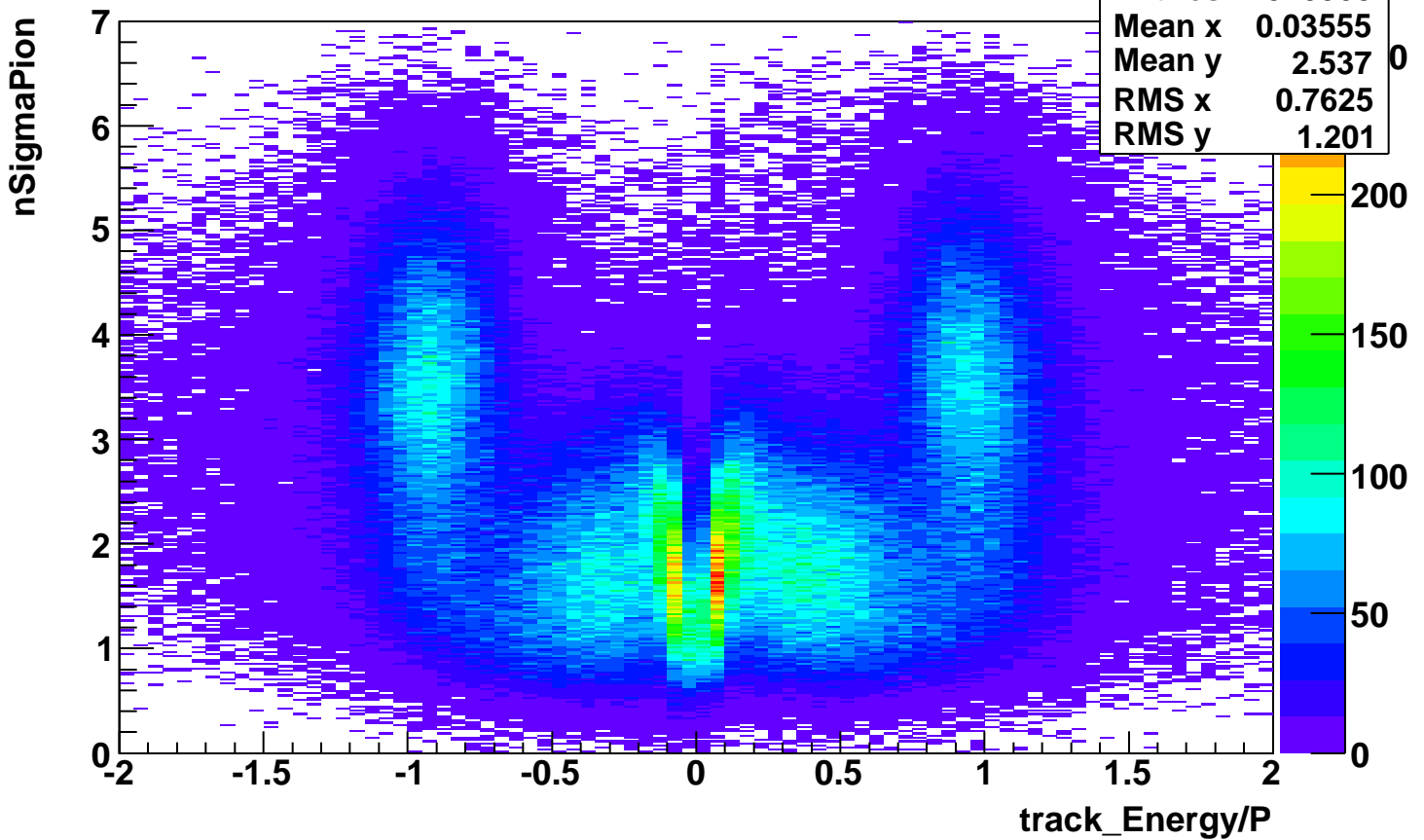
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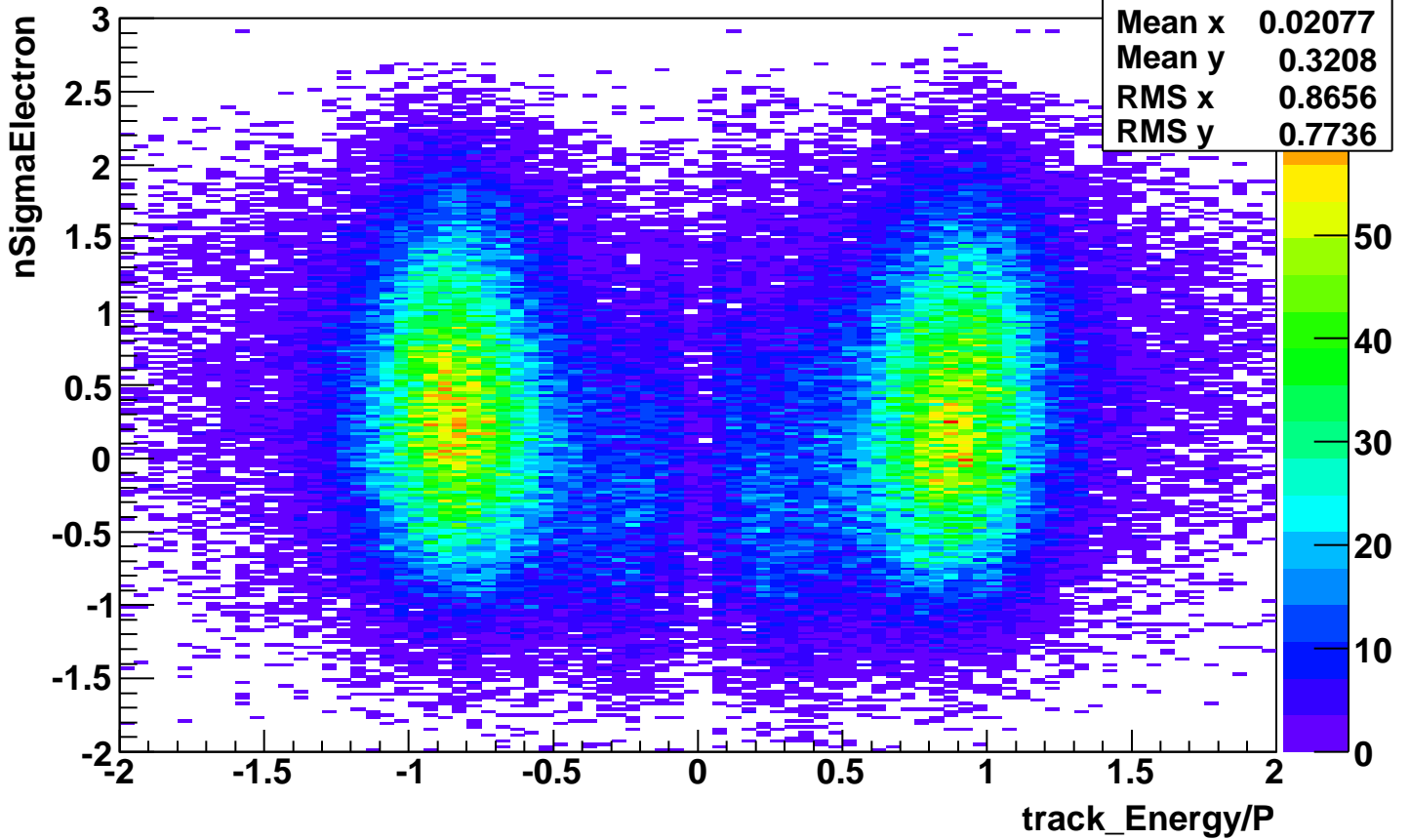
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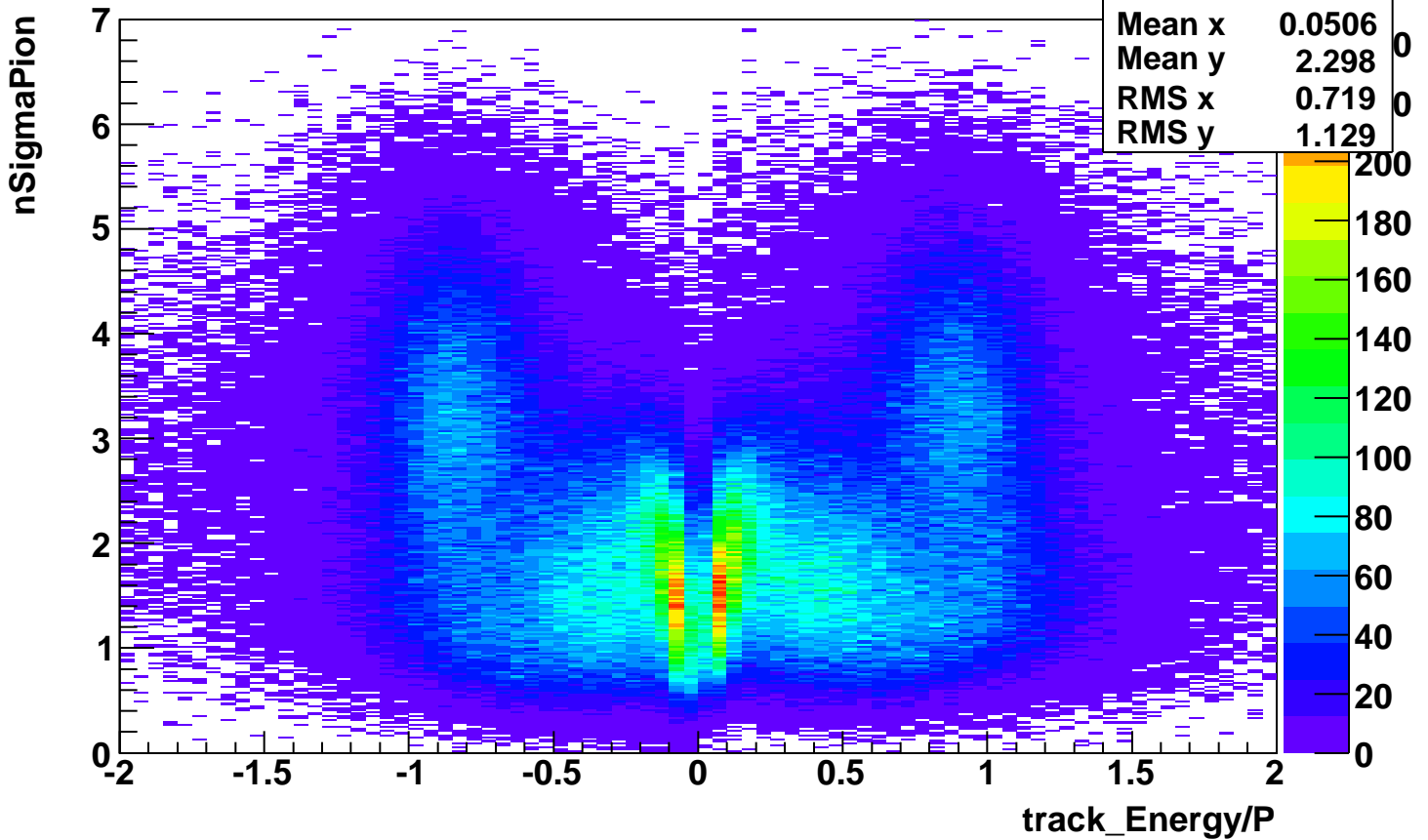
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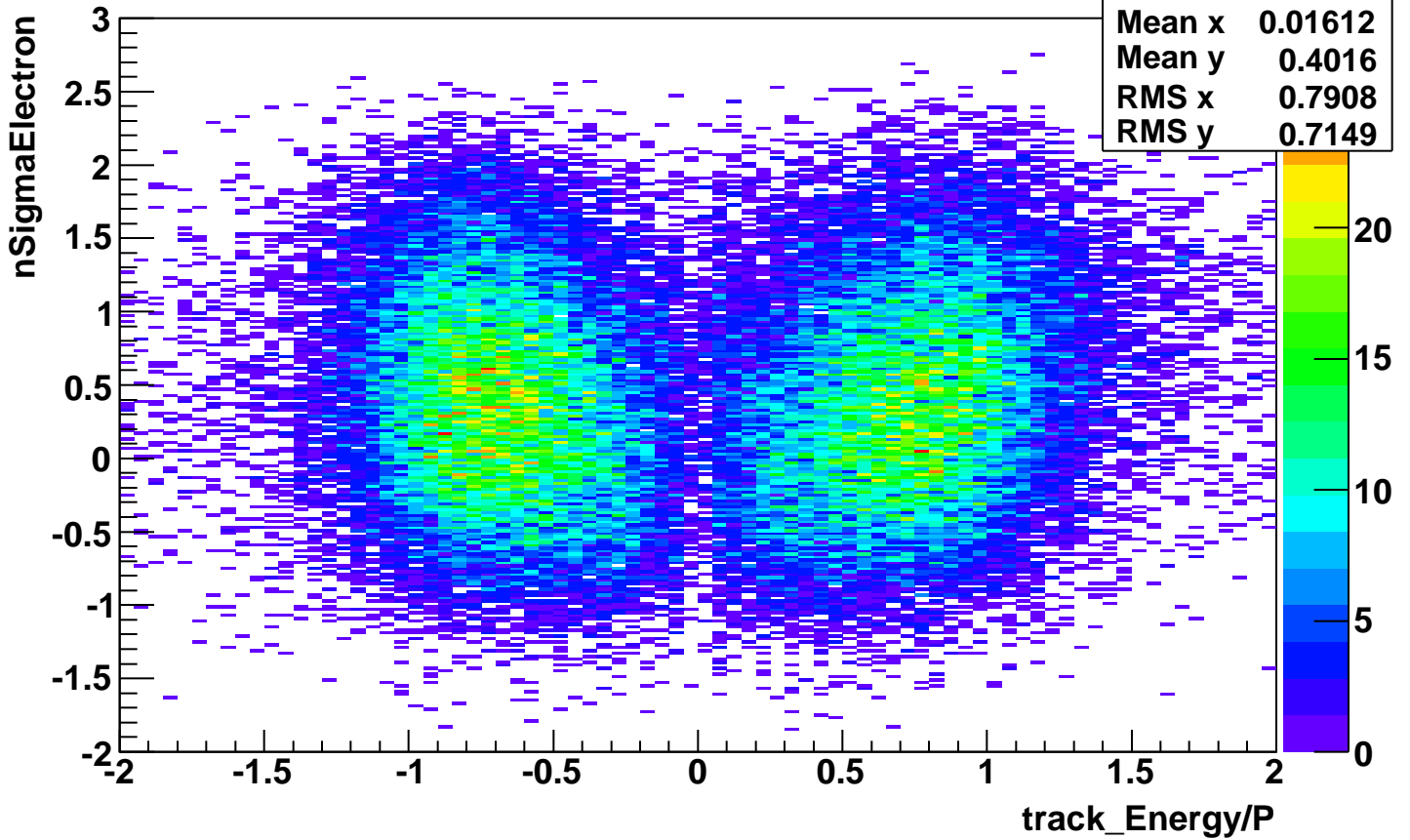
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nSigmaPion_vs_EoverP-ElectronCut-applied



nSigmaElectron_vs_EoverP-pionCut-applied



nSigmaPion_vs_EoverP-ElectronCut-applied

