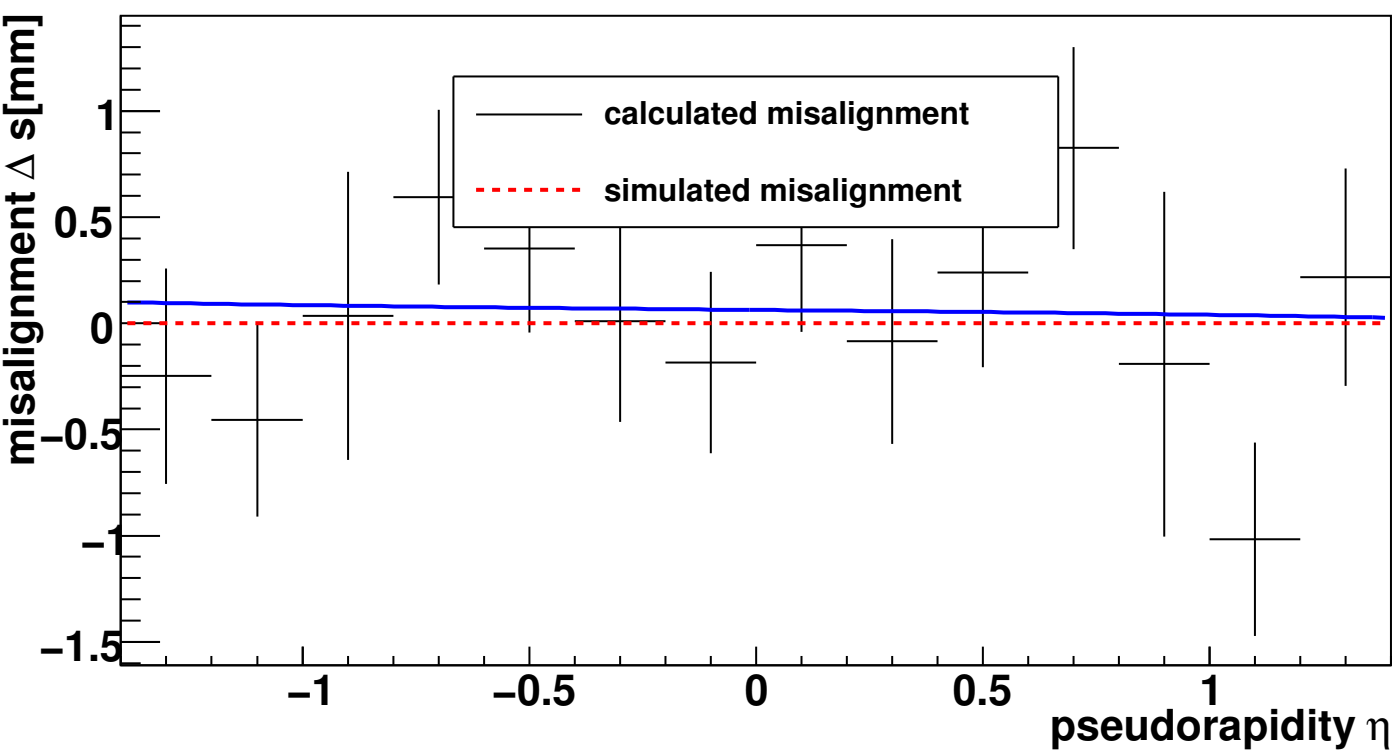
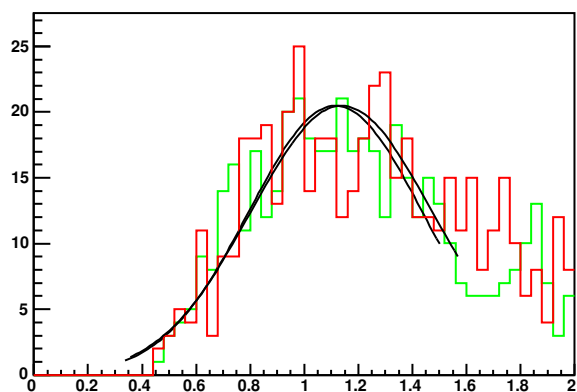
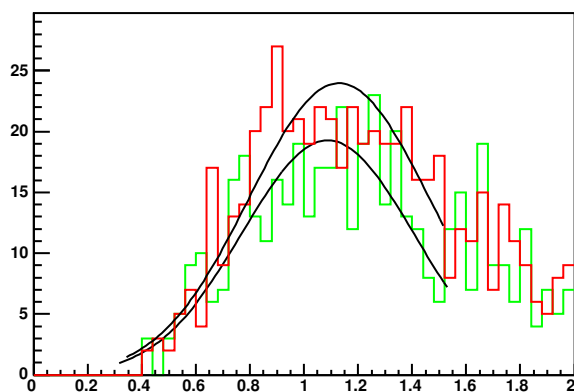




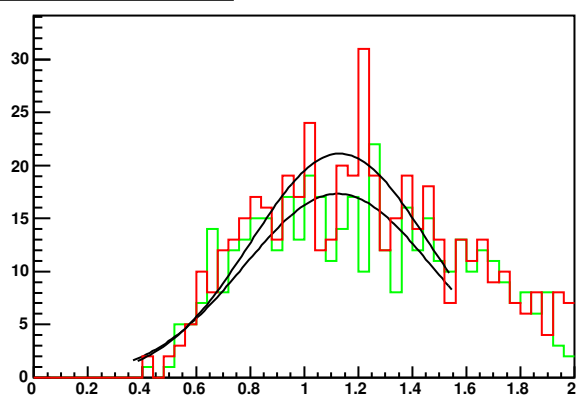
Energy: 10.0GeV–10.5GeV



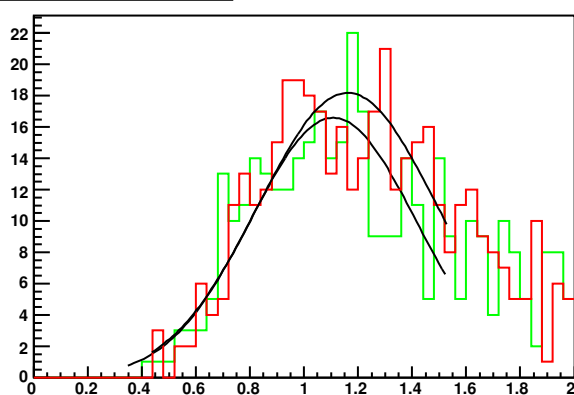
Energy: 10.5GeV–11.2GeV



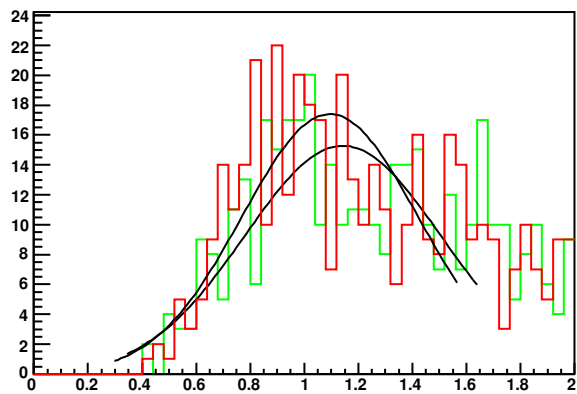
Energy: 11.2GeV–12.0GeV



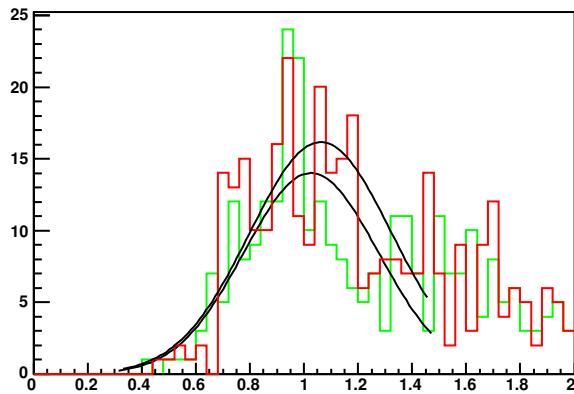
Energy: 12.0GeV–13.0GeV



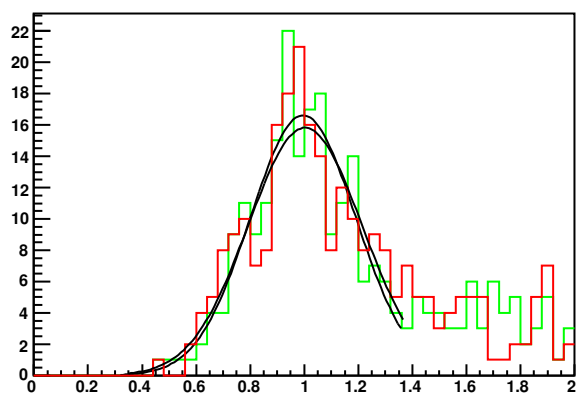
Energy: 13.0GeV–14.5GeV



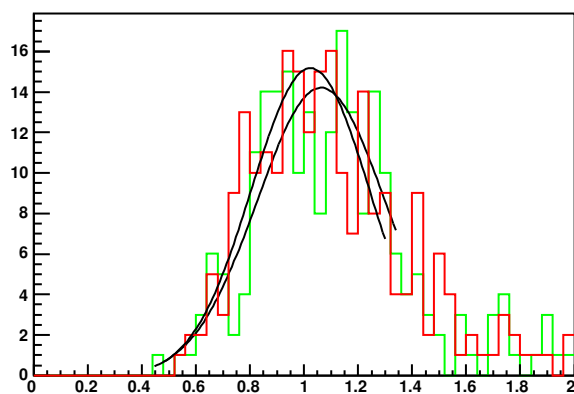
Energy: 14.5GeV–16.5GeV



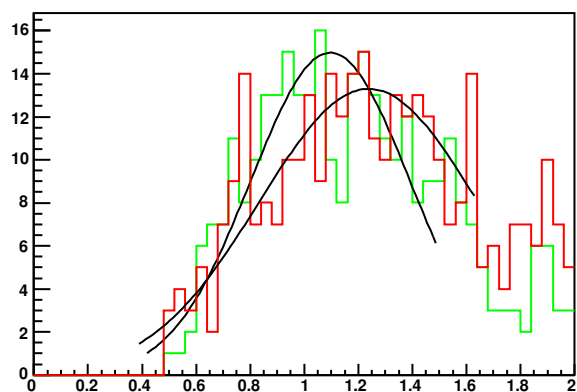
Energy: 16.5GeV–20.0GeV



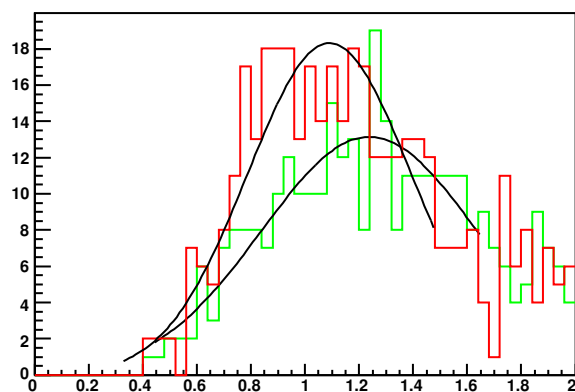
Energy: 20.0GeV–30.0GeV



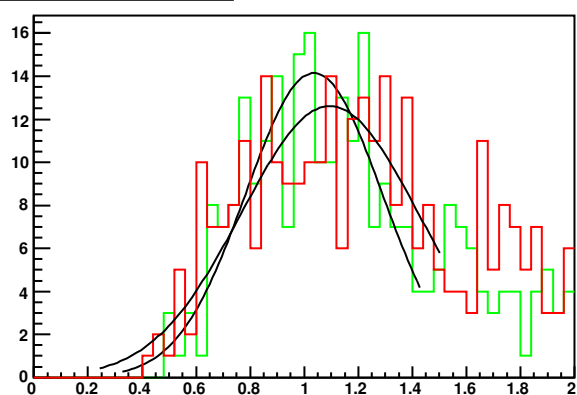
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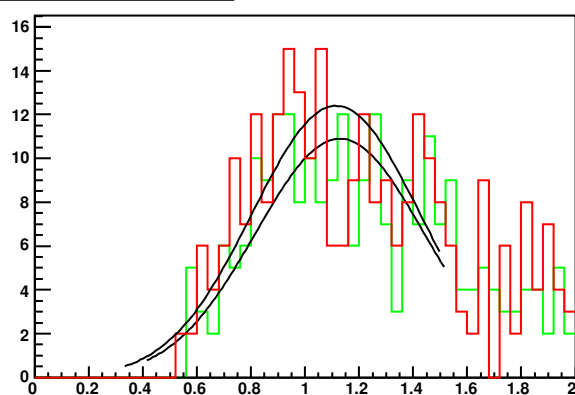
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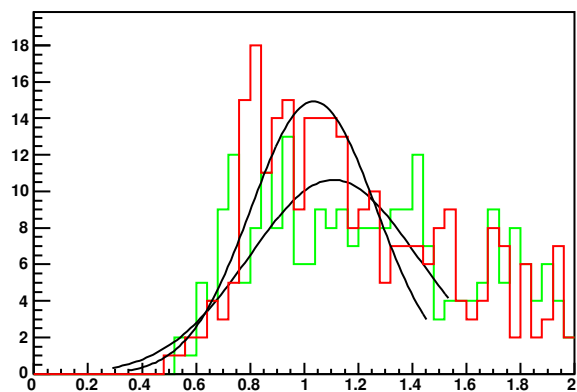
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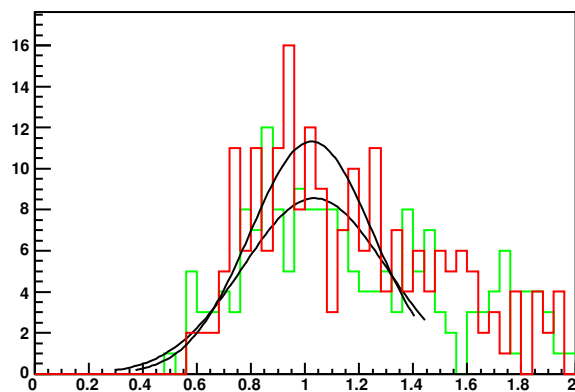
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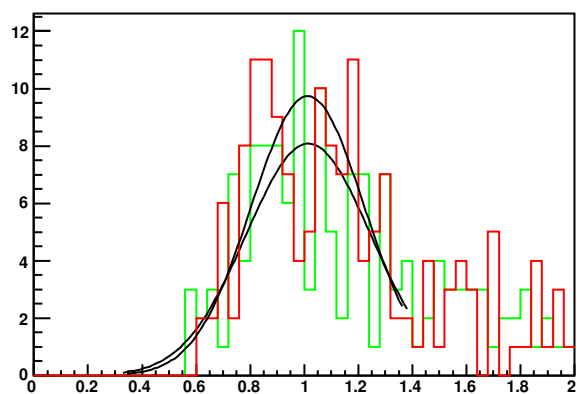
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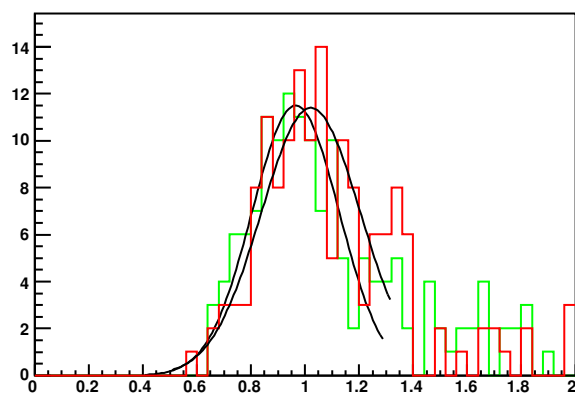
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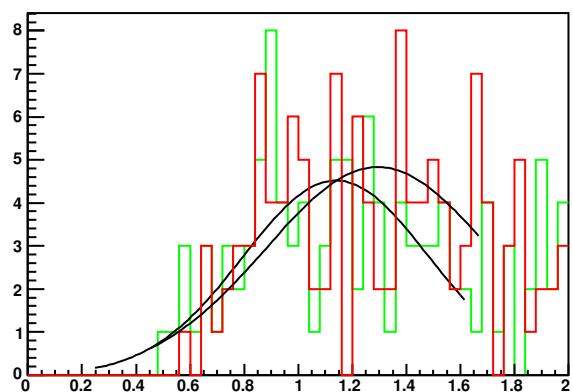
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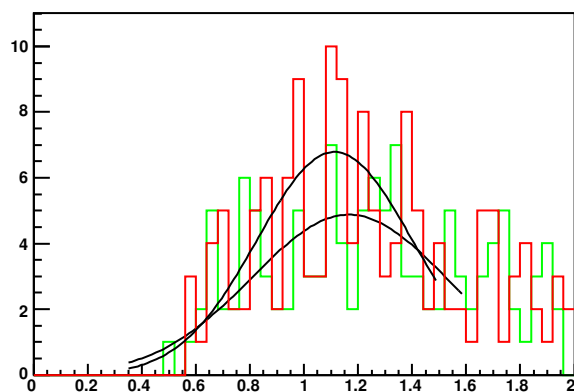
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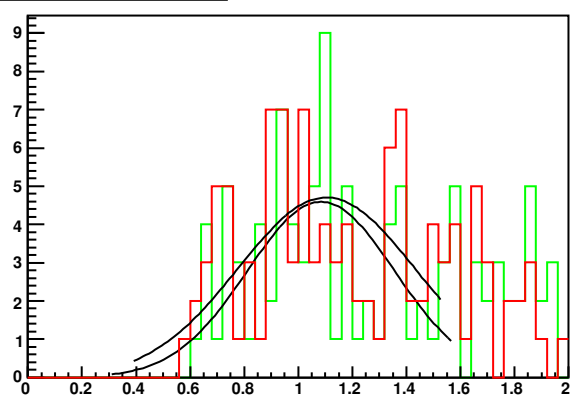
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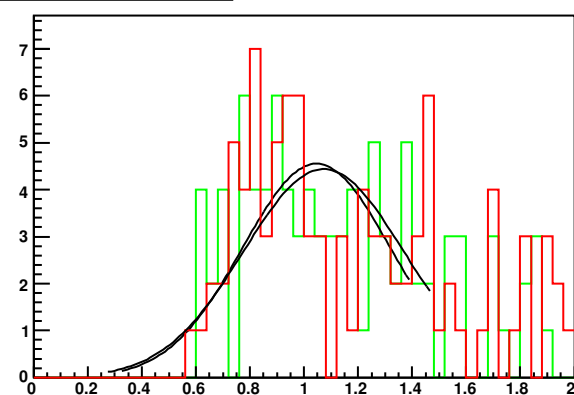
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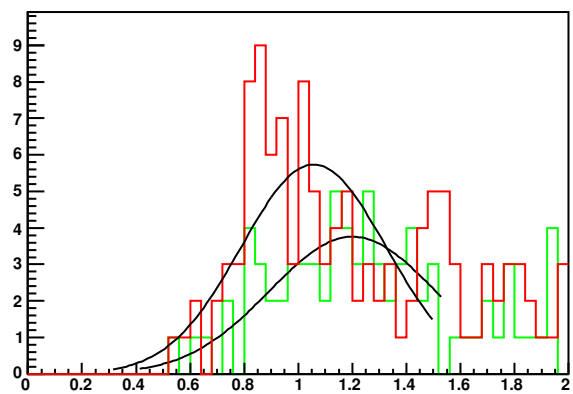
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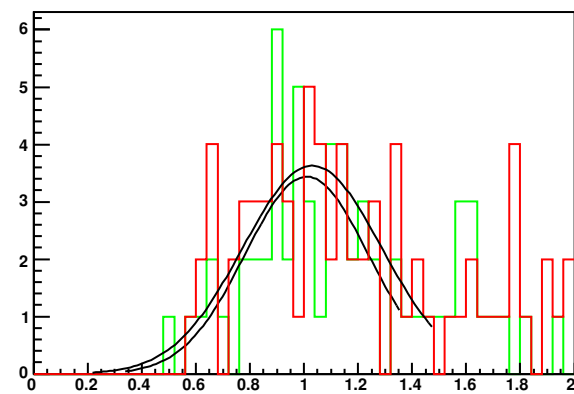
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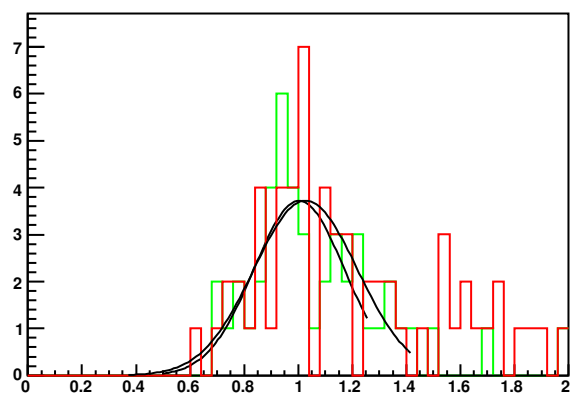
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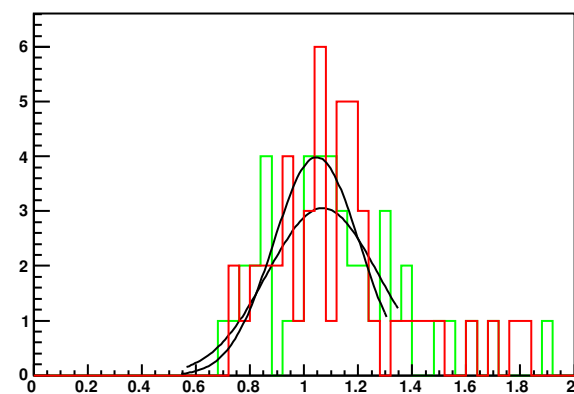
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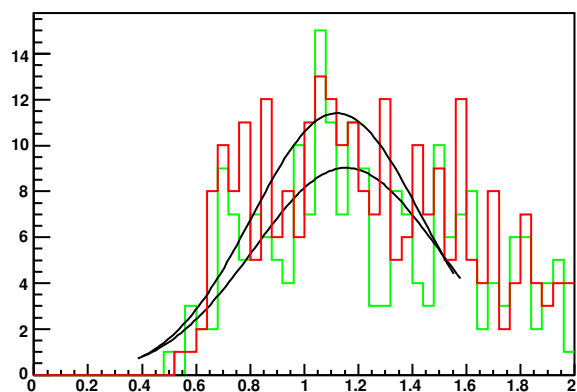
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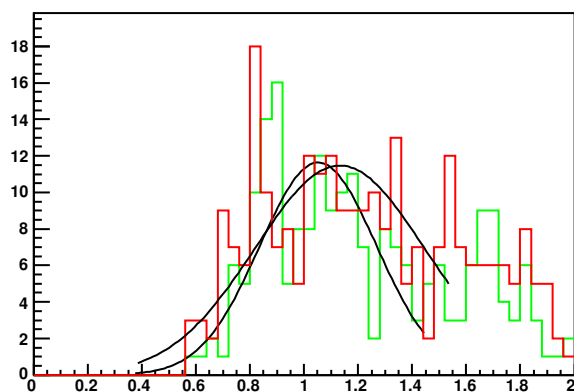
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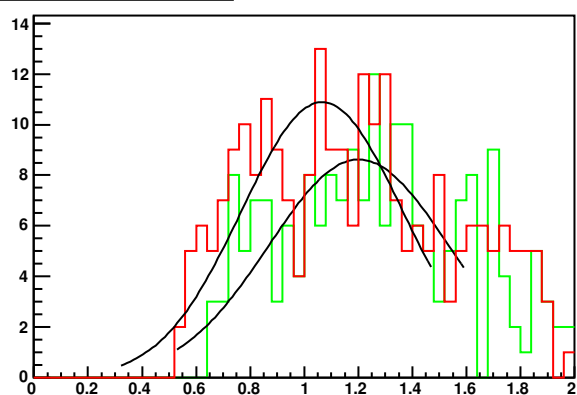
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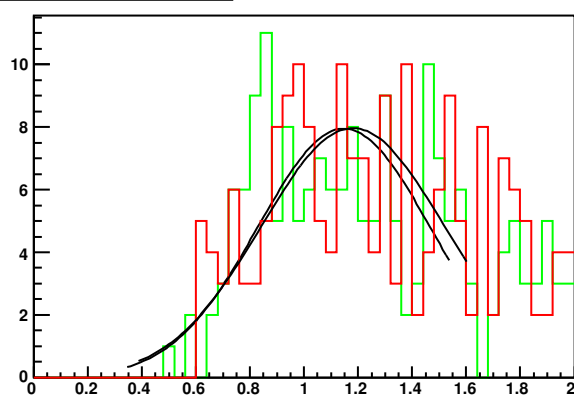
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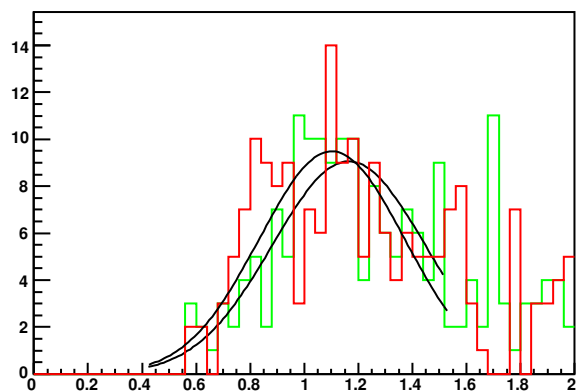
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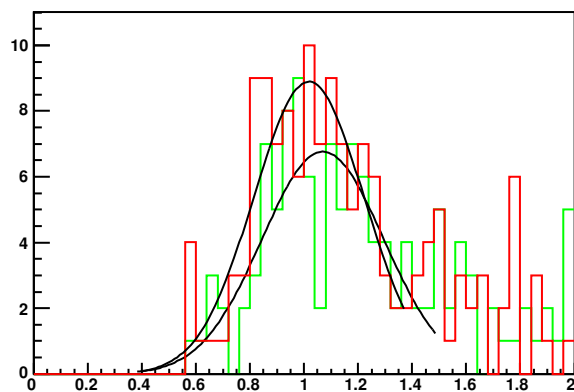
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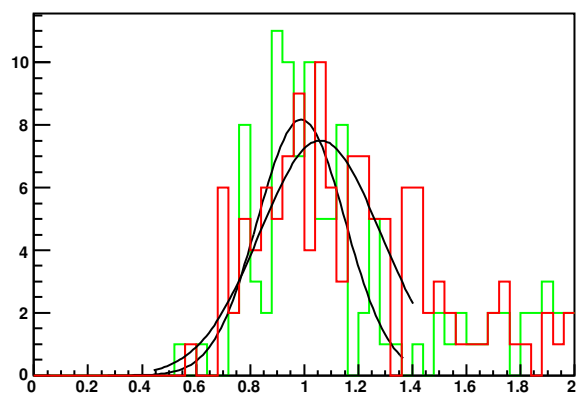
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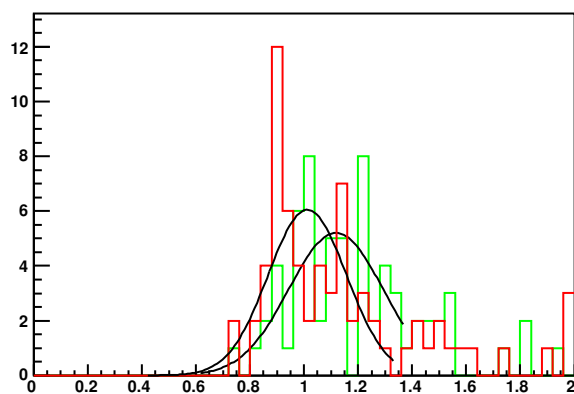
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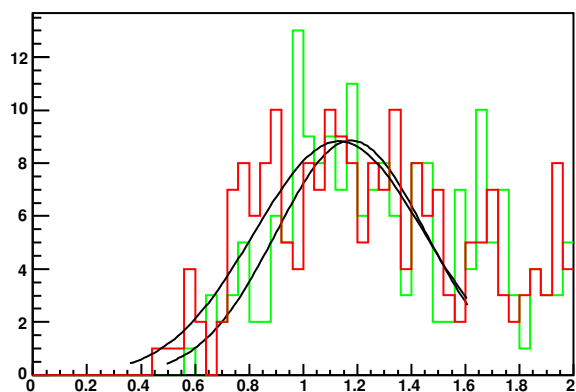
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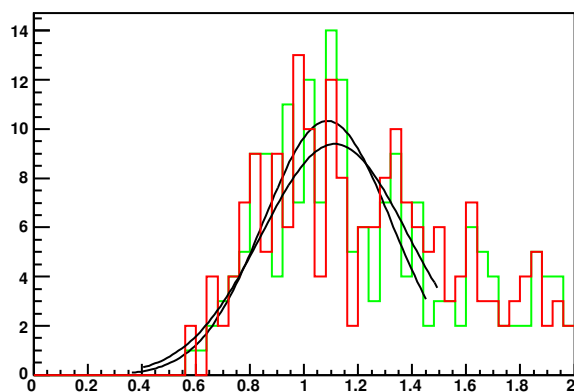
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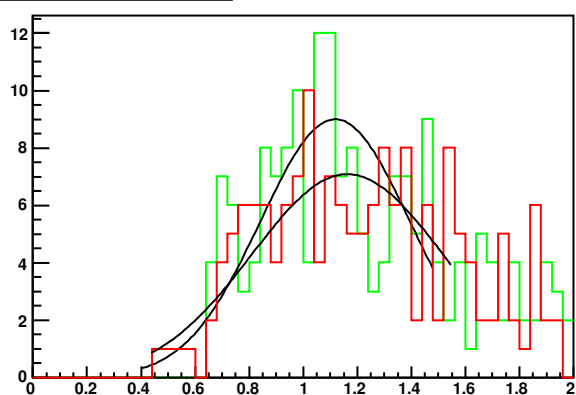
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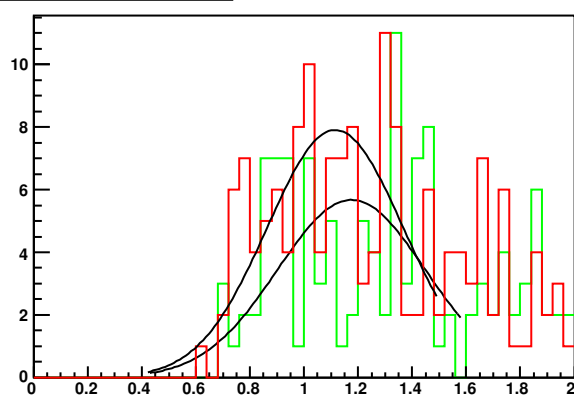
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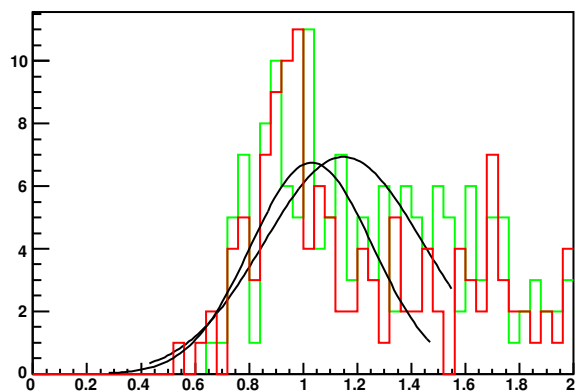
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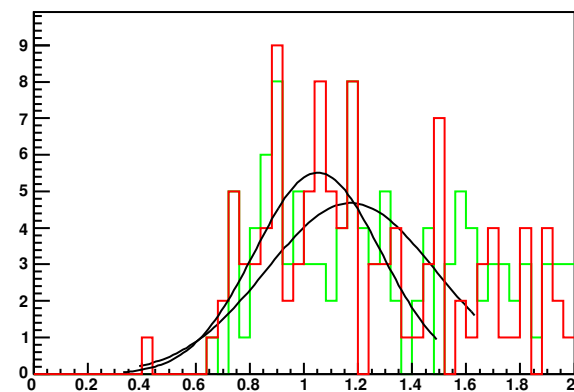
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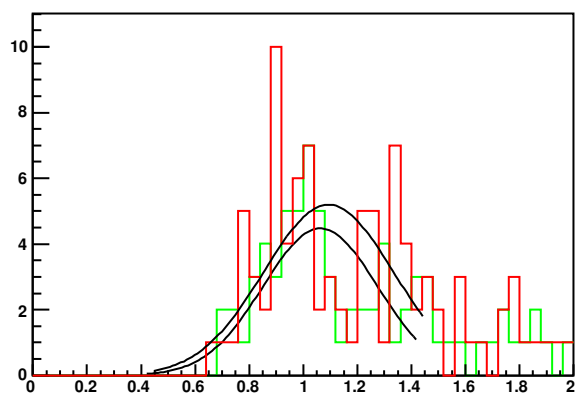
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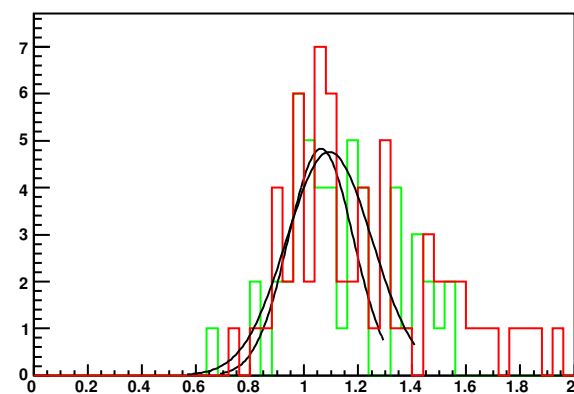
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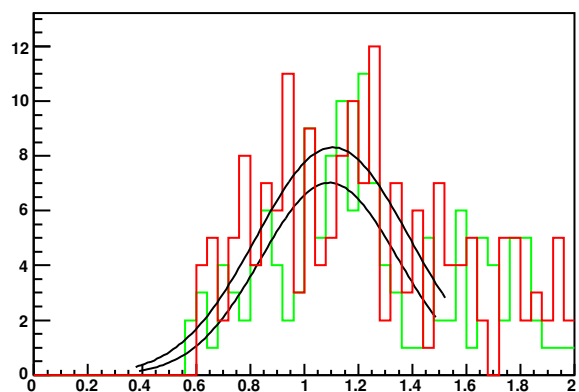
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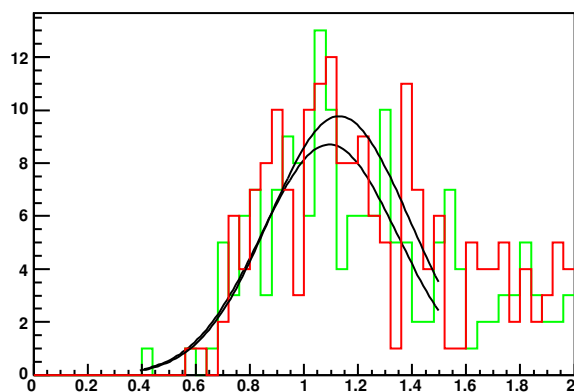
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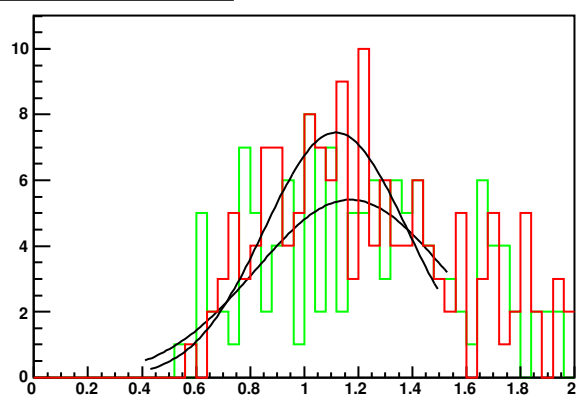
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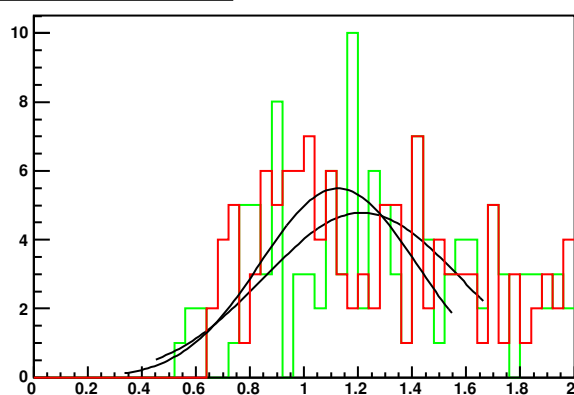
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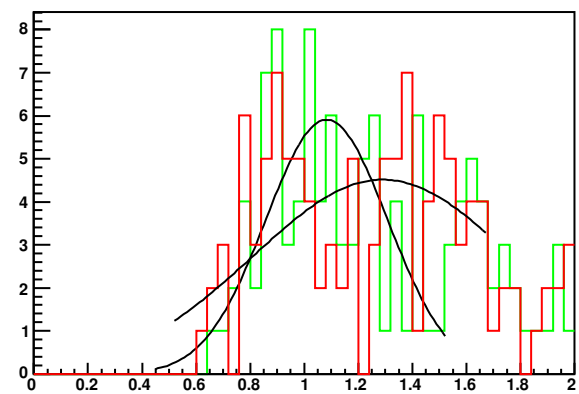
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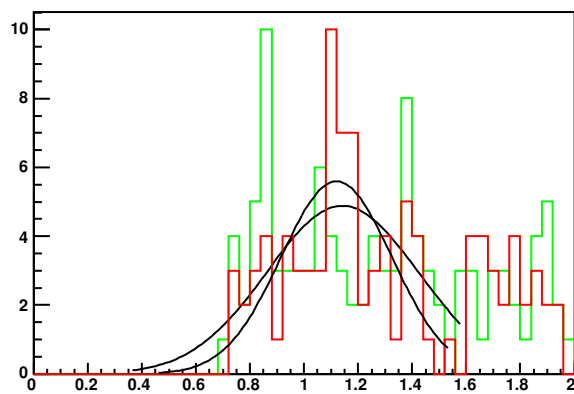
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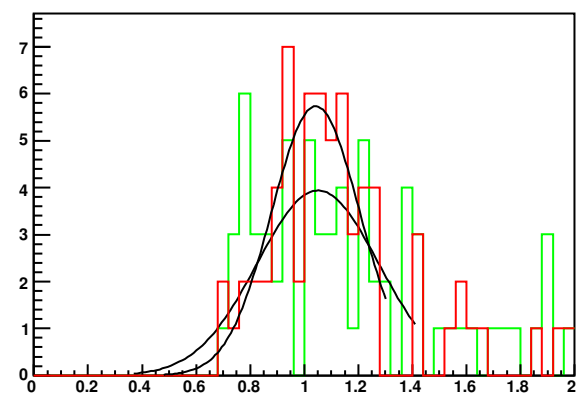
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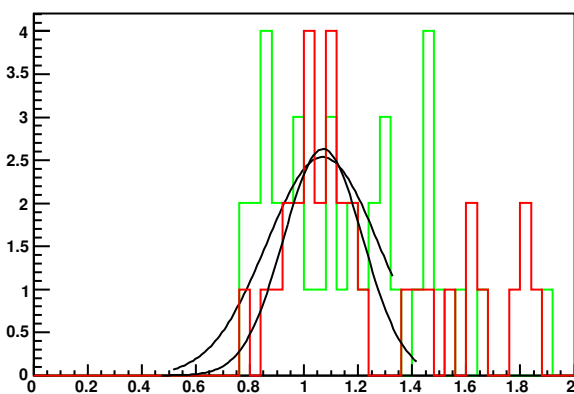
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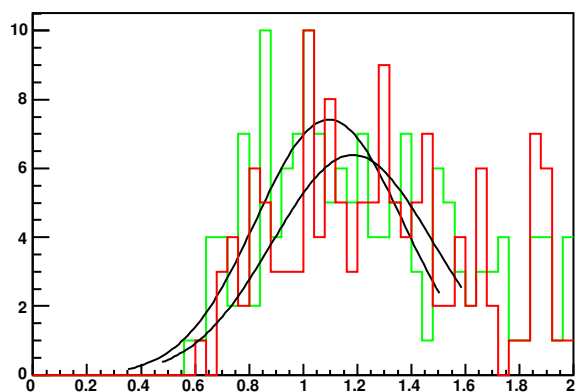
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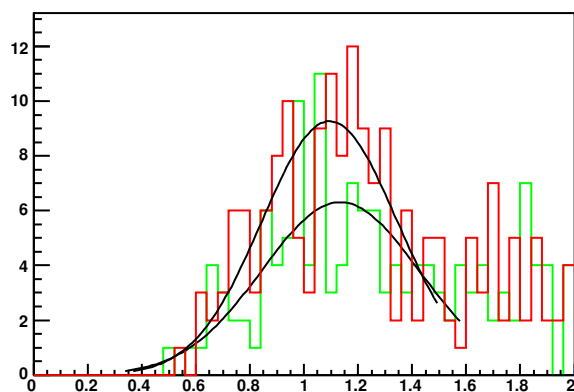
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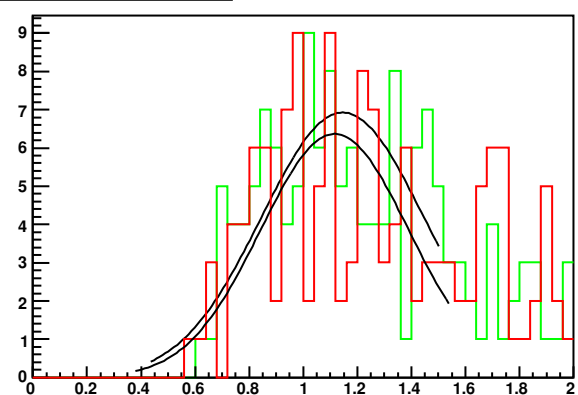
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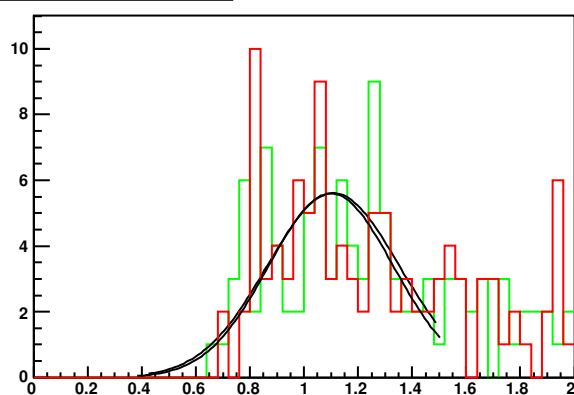
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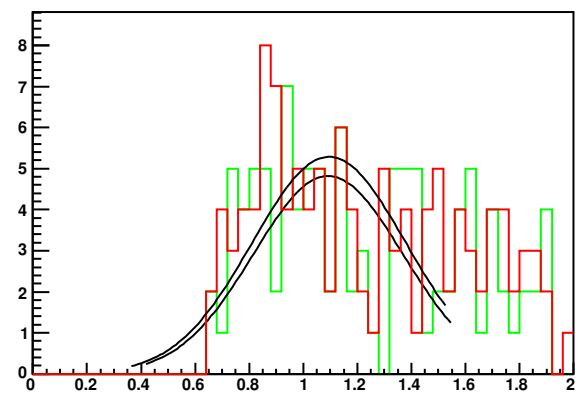
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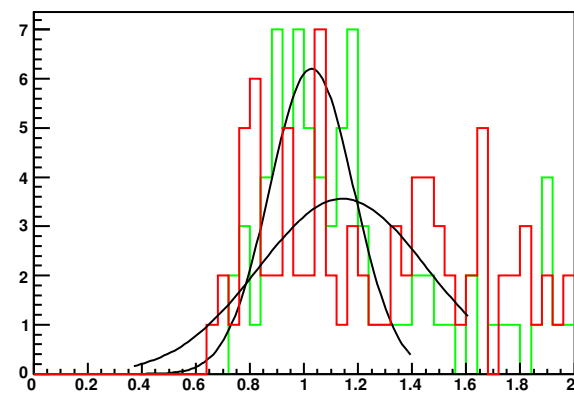
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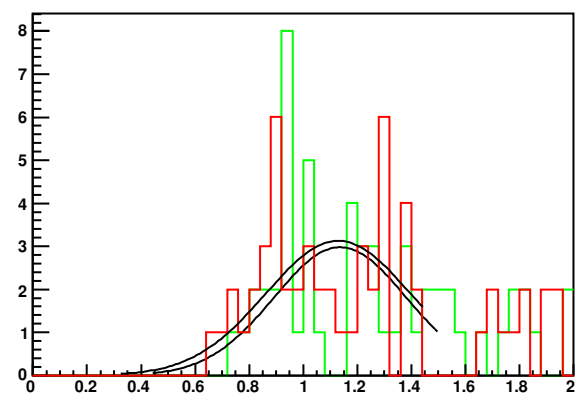
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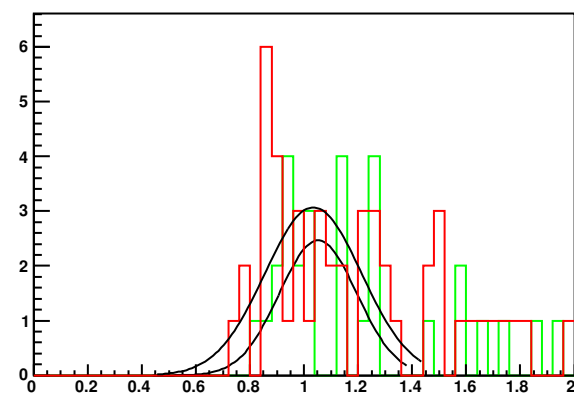
Energy: 14.5GeV–16.5GeV



Energy: 16.5GeV–20.0GeV

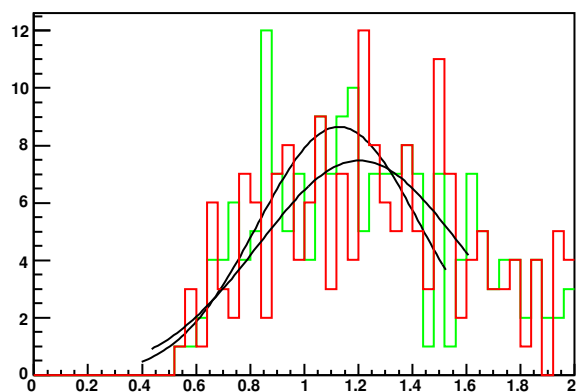


Energy: 20.0GeV–30.0GeV

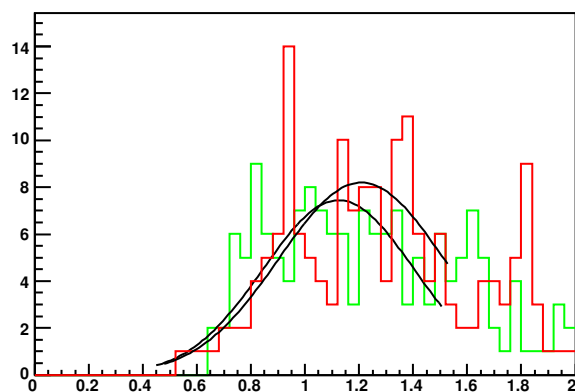




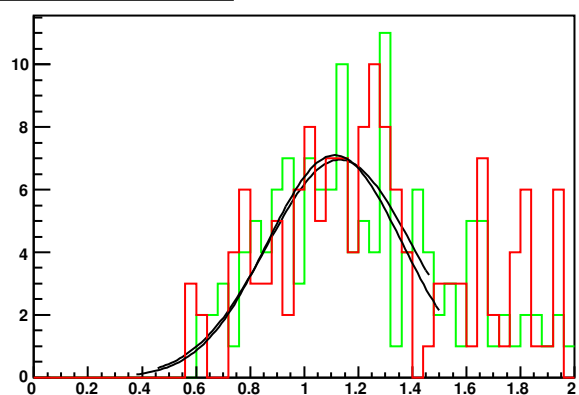
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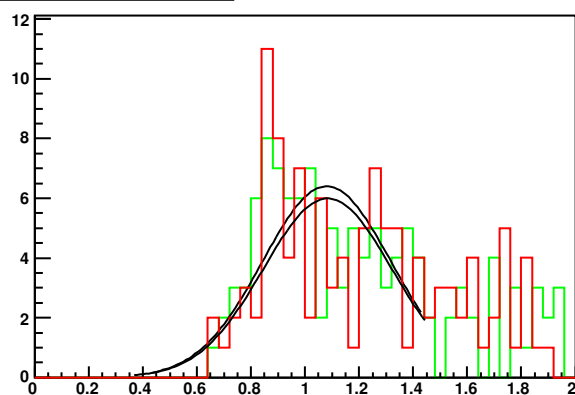
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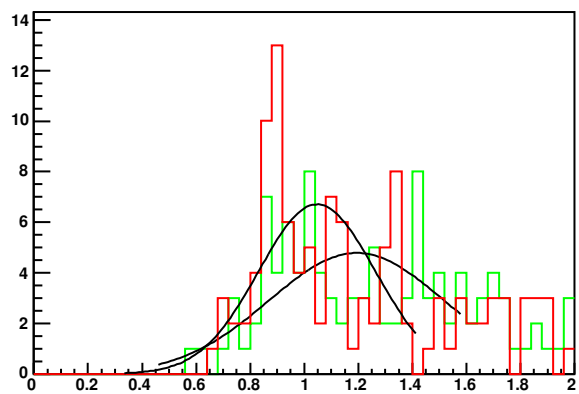
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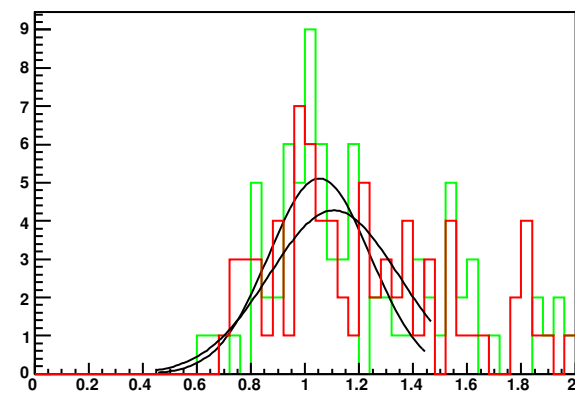
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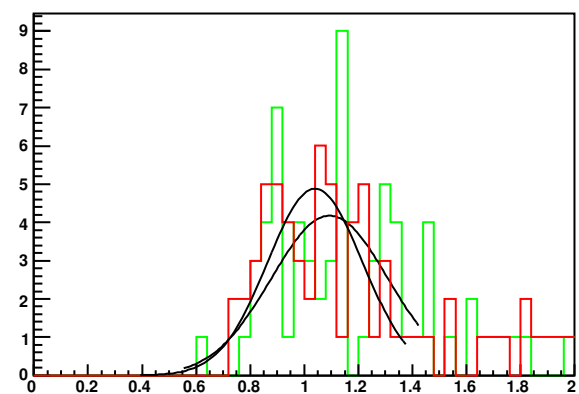
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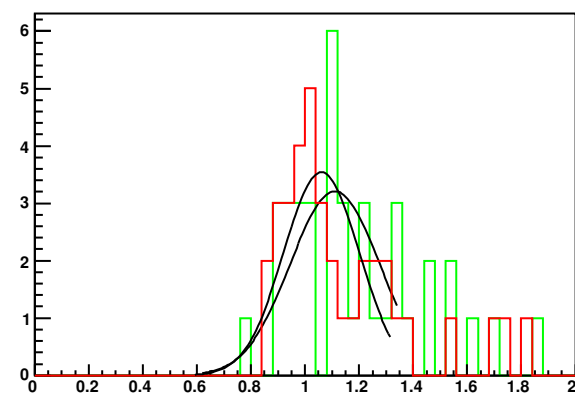
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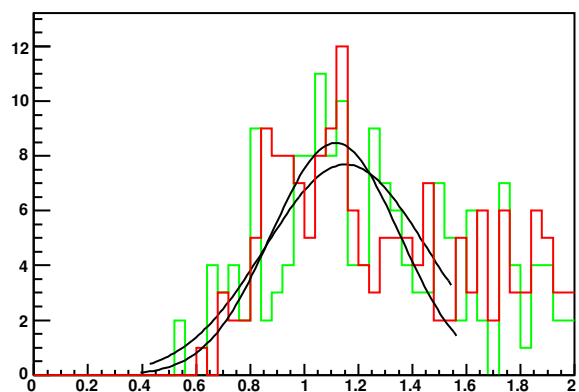
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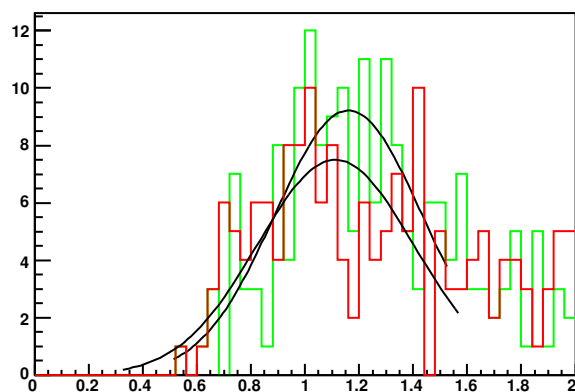
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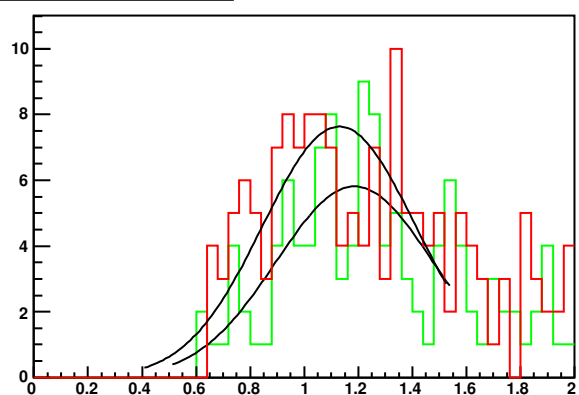
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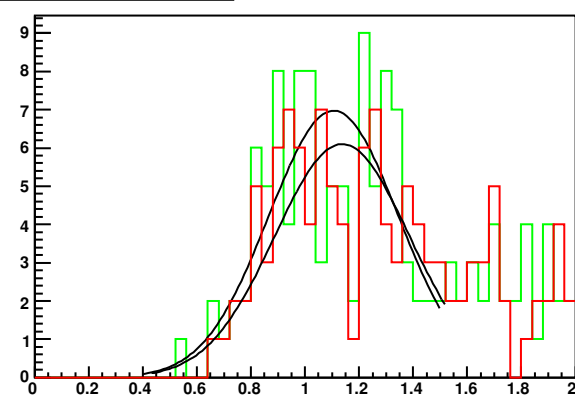
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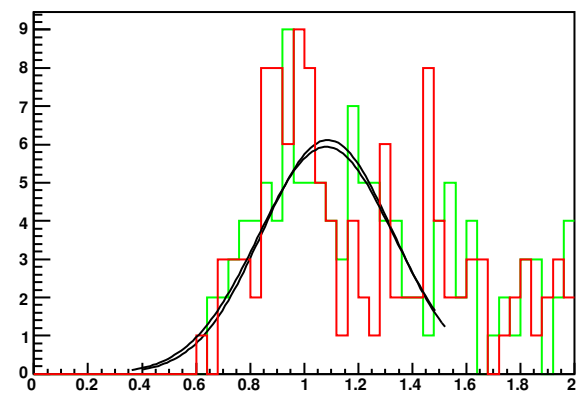
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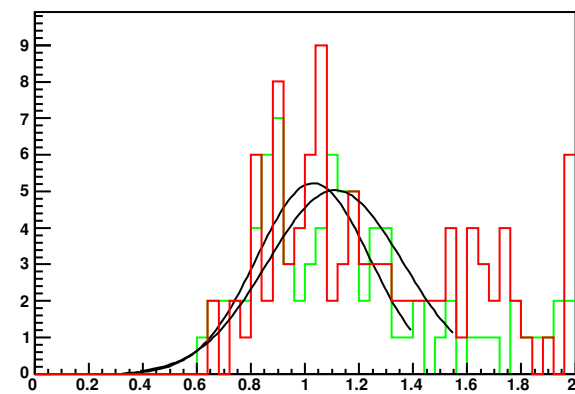
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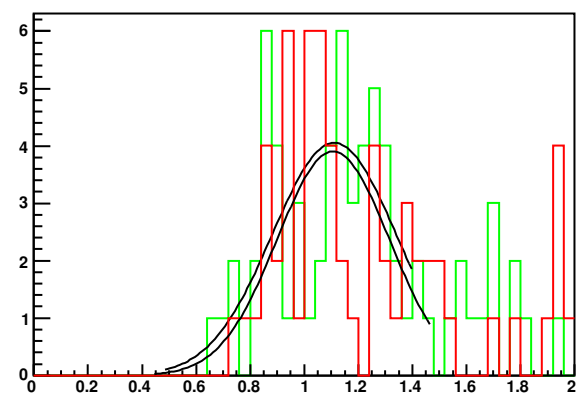
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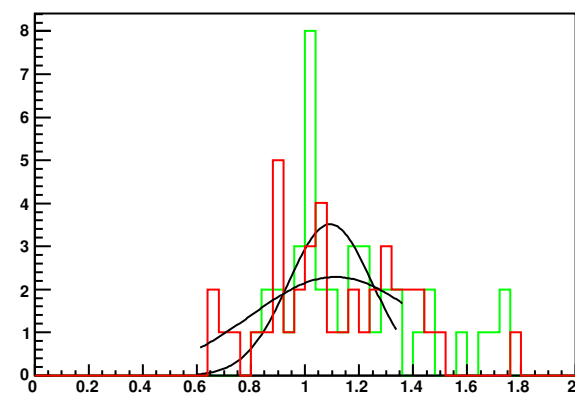
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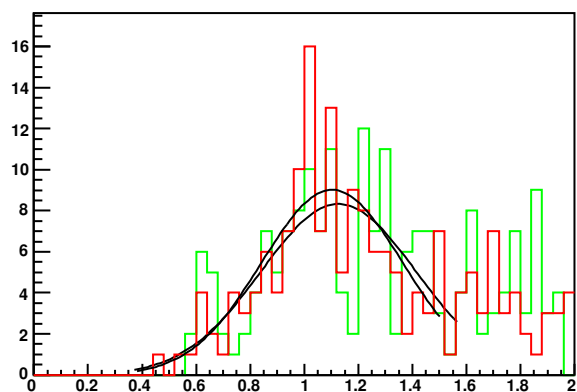
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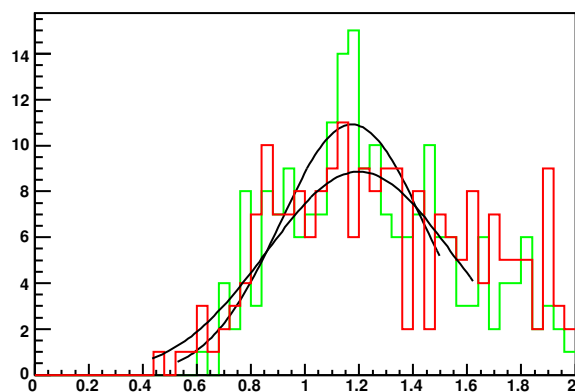
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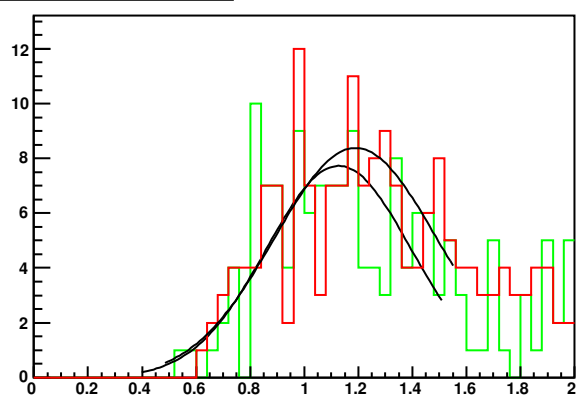
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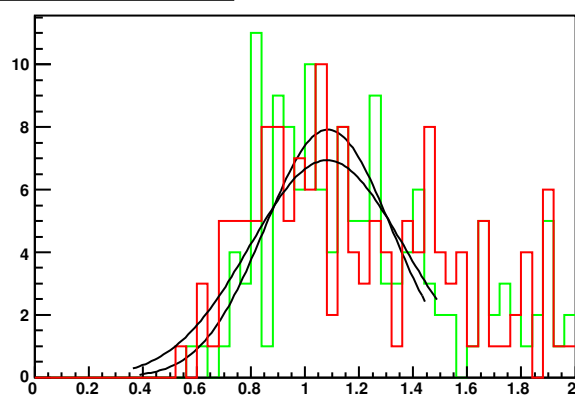
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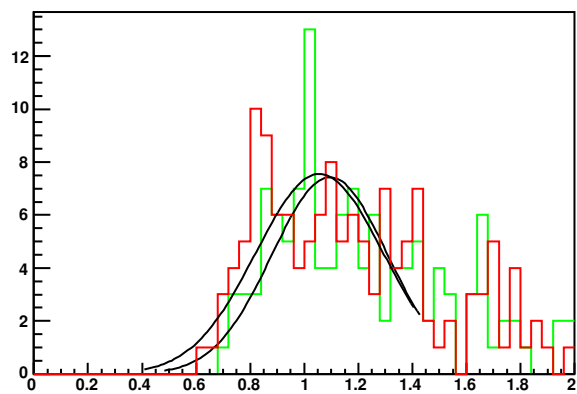
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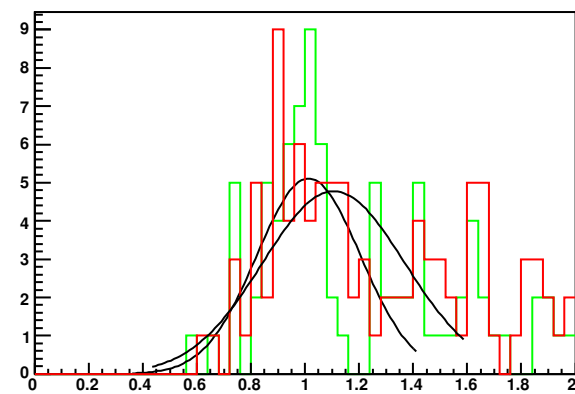
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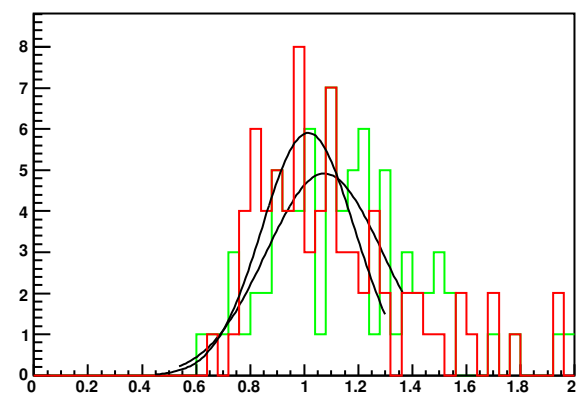
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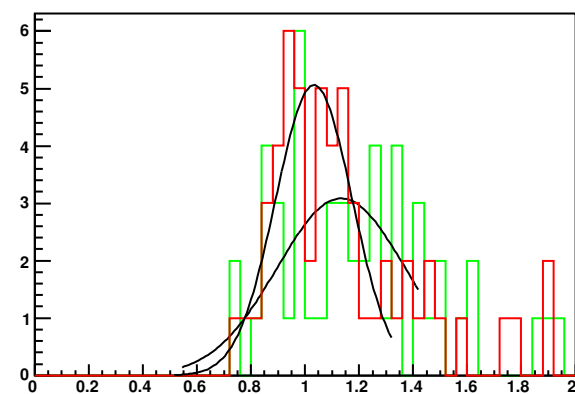
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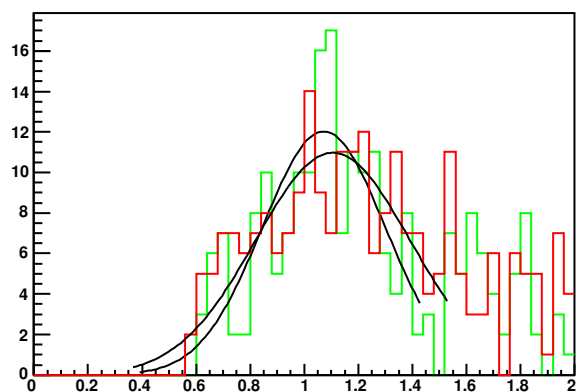
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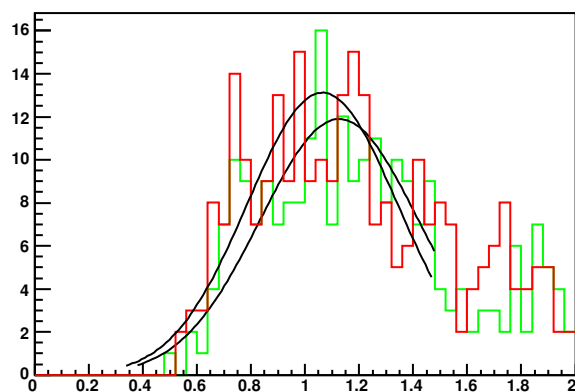
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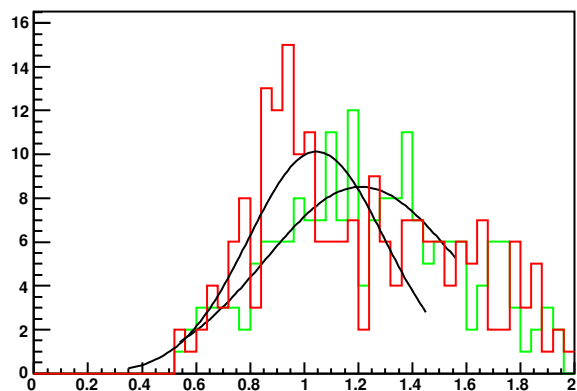
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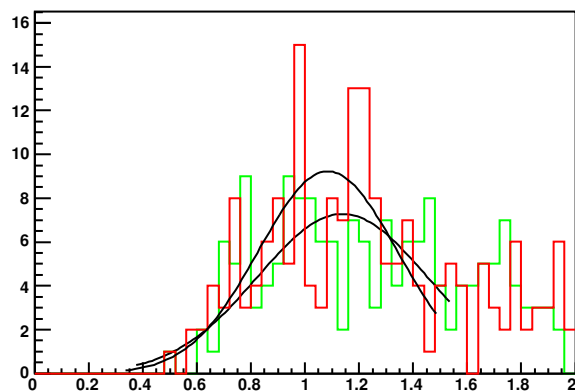
Energy: 10.5GeV–11.2GeV



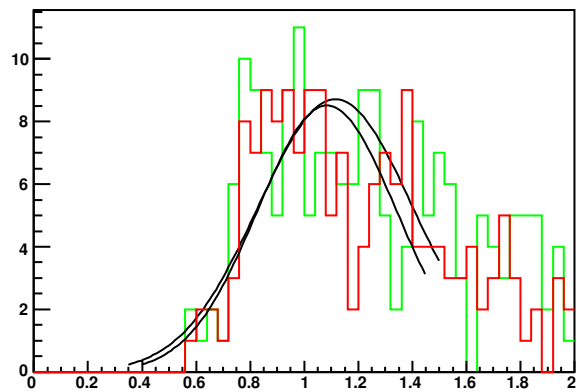
Energy: 11.2GeV–12.0GeV



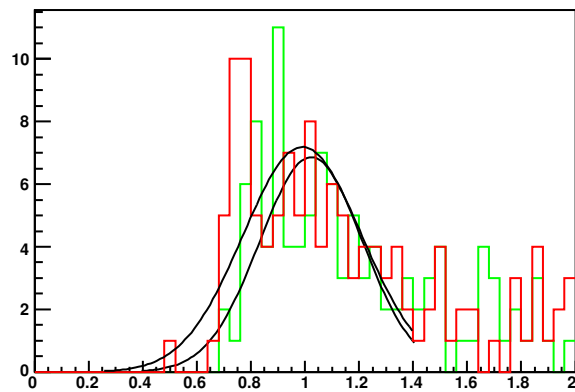
Energy: 12.0GeV–13.0GeV



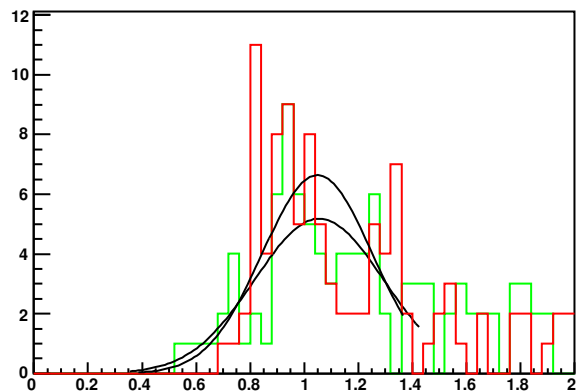
Energy: 13.0GeV–14.5GeV



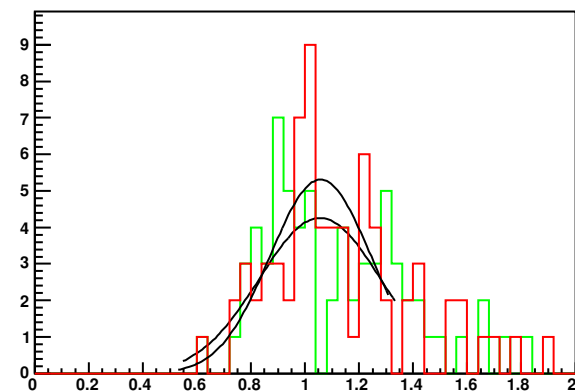
Energy: 14.5GeV–16.5GeV



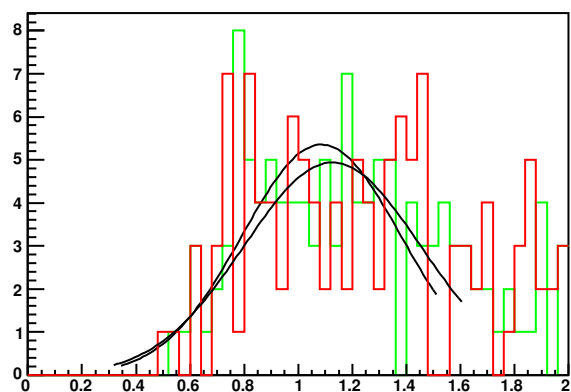
Energy: 16.5GeV–20.0GeV



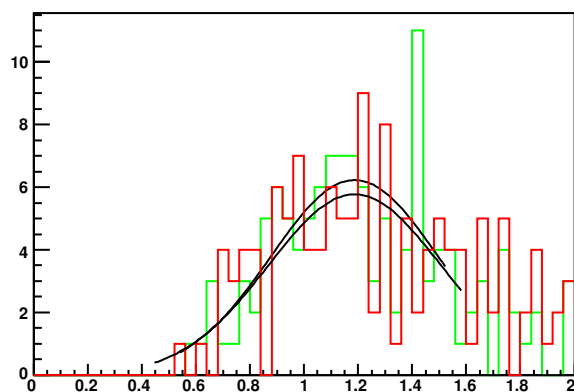
Energy: 20.0GeV–30.0GeV



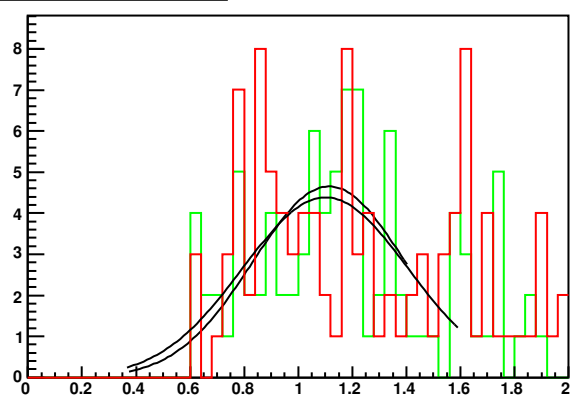
Energy: 10.0GeV–10.5GeV



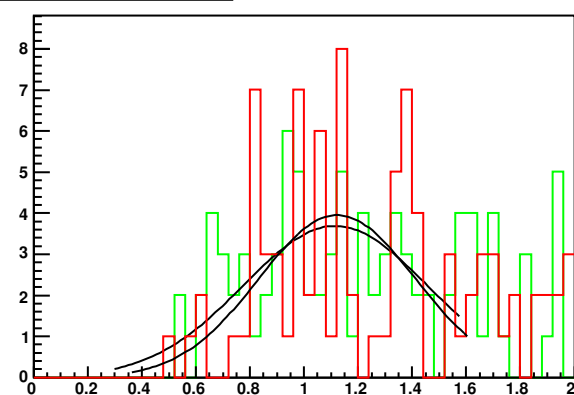
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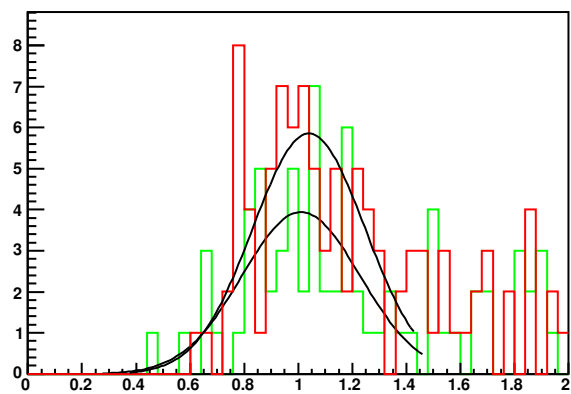
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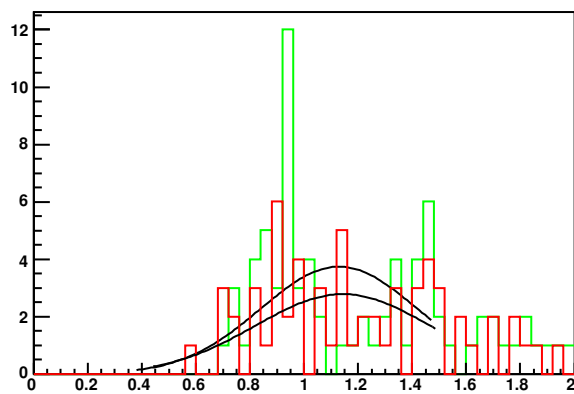
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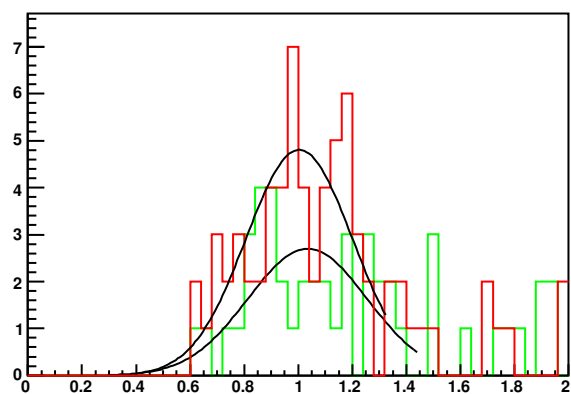
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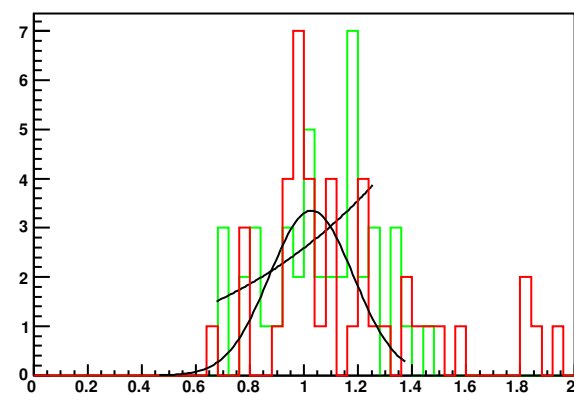
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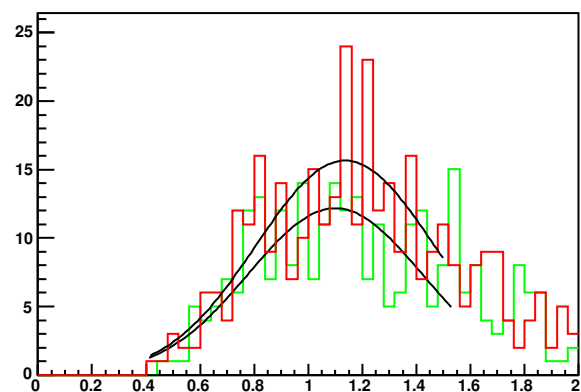
Energy: 16.5GeV–20.0GeV



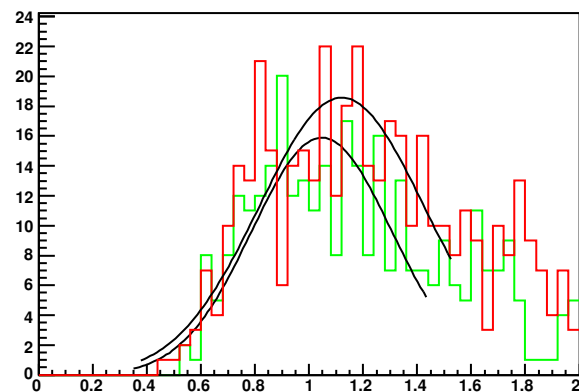
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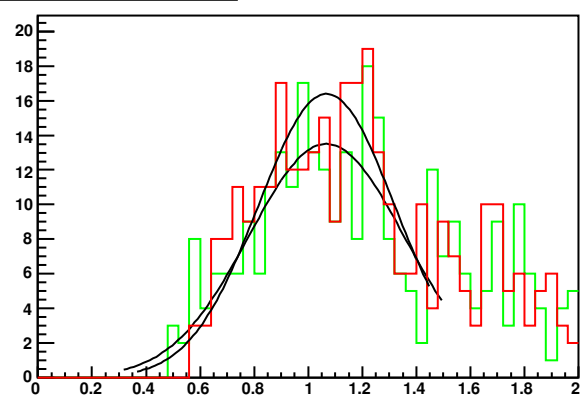
Energy: 10.0GeV–10.5GeV



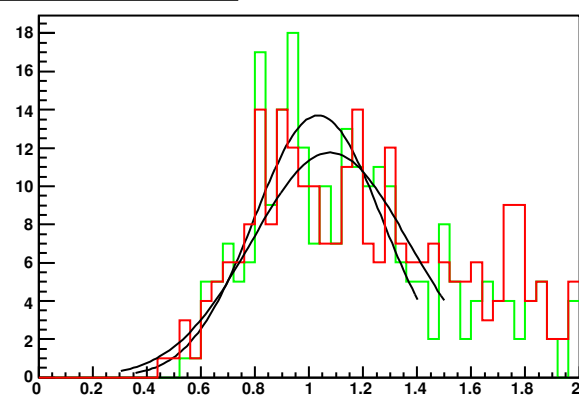
Energy: 10.5GeV–11.2GeV



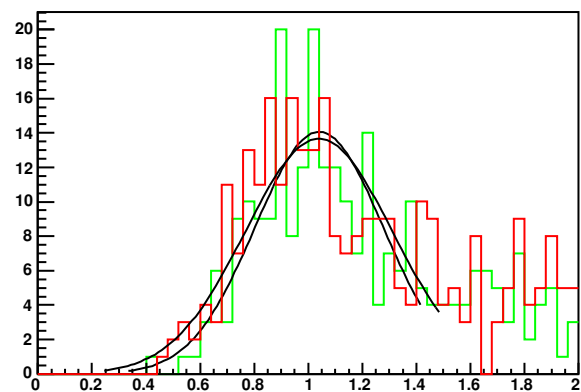
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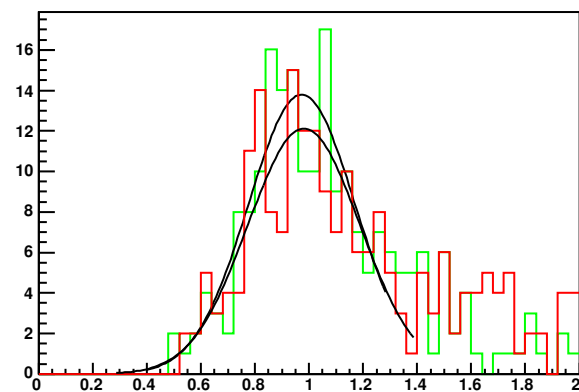
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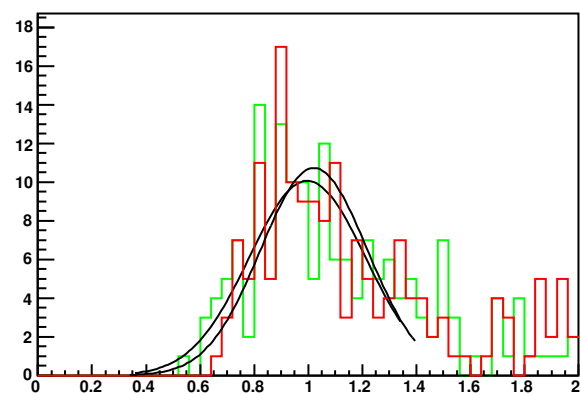
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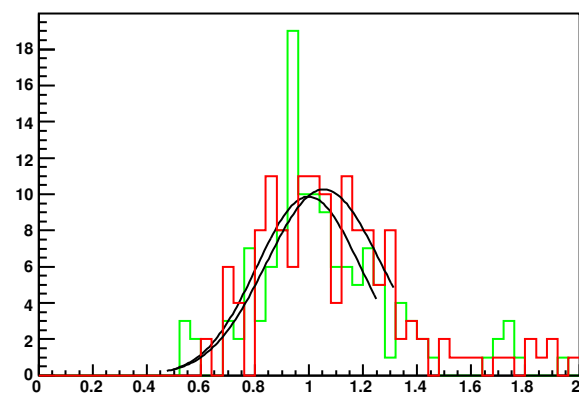
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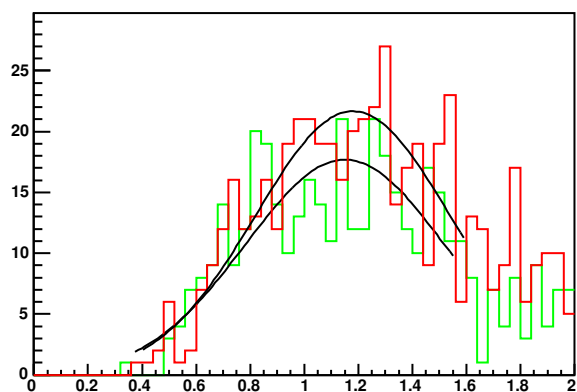
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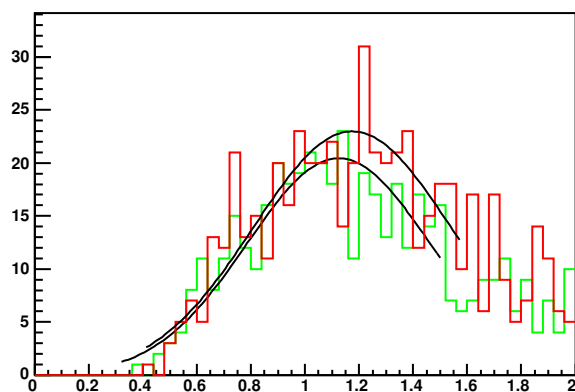
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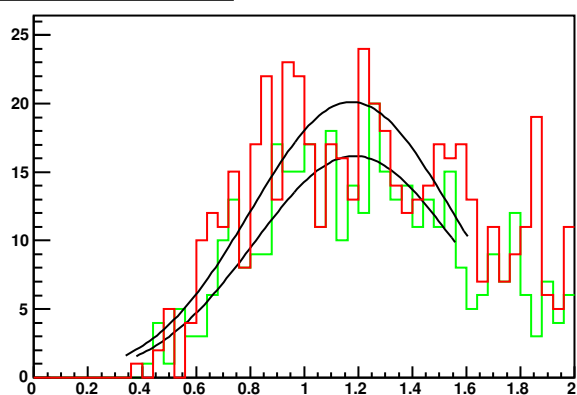
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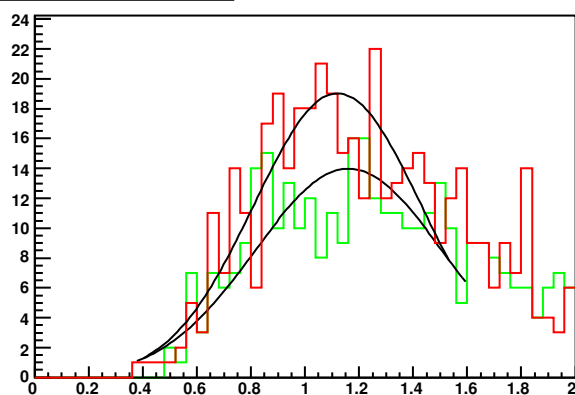
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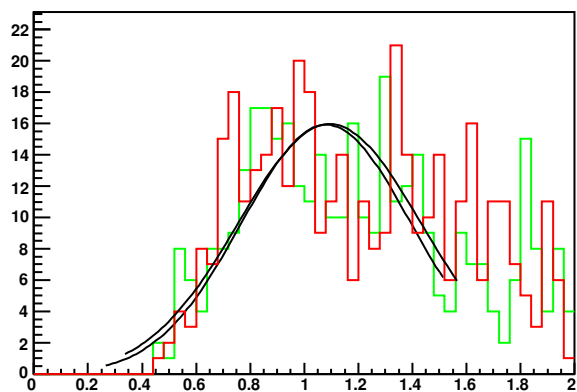
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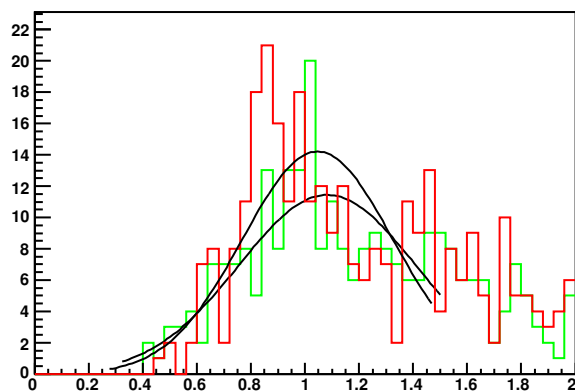
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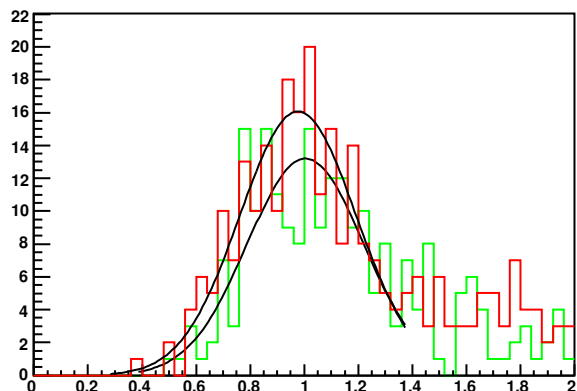
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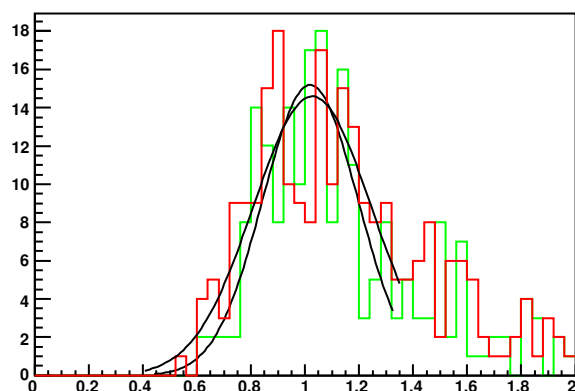
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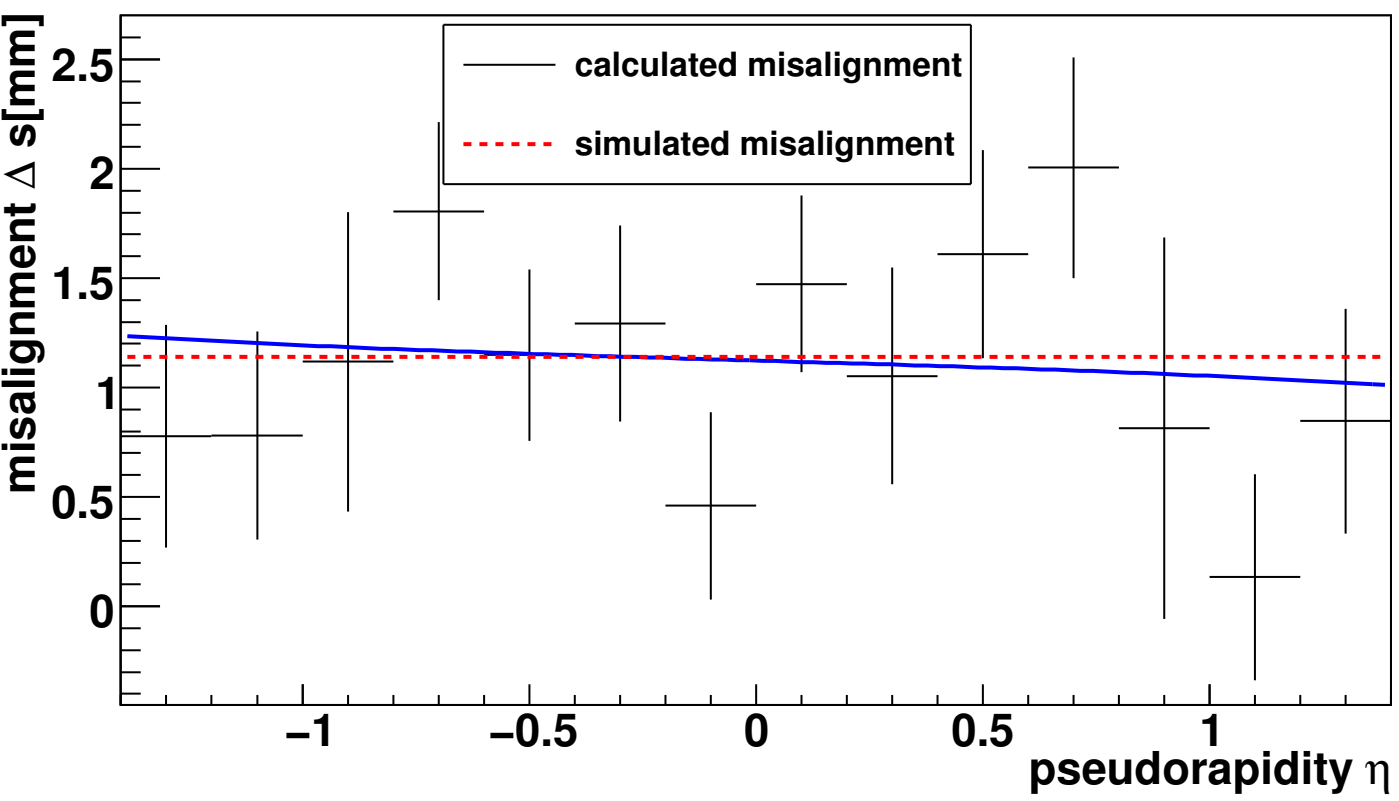


Energy: 16.5GeV–20.0GeV



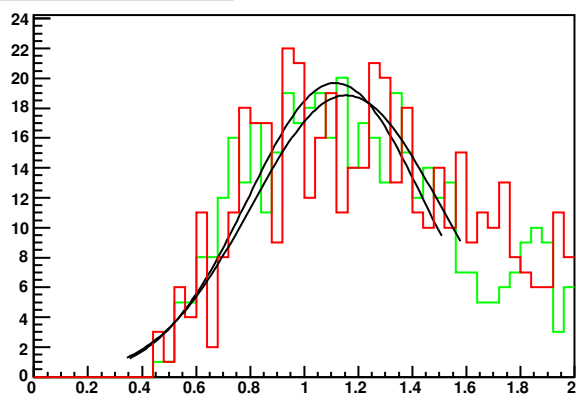
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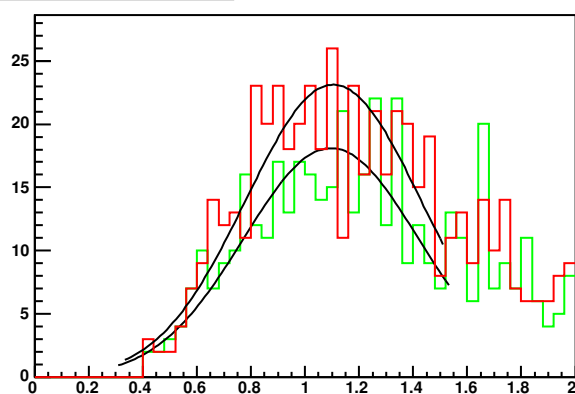




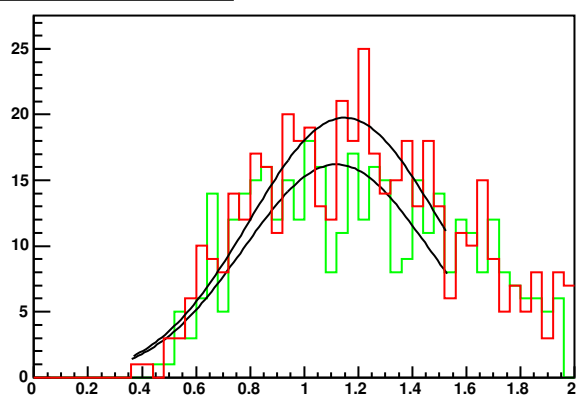
Energy: 10.0GeV–10.5GeV



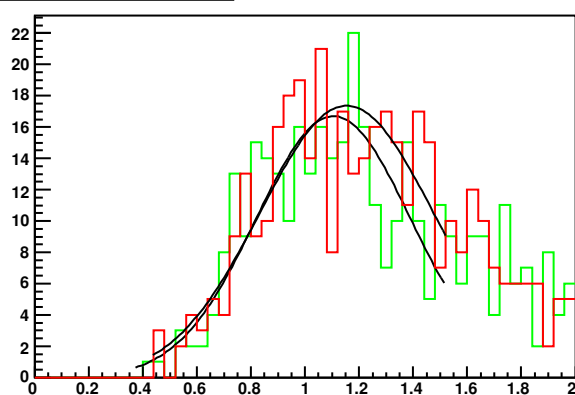
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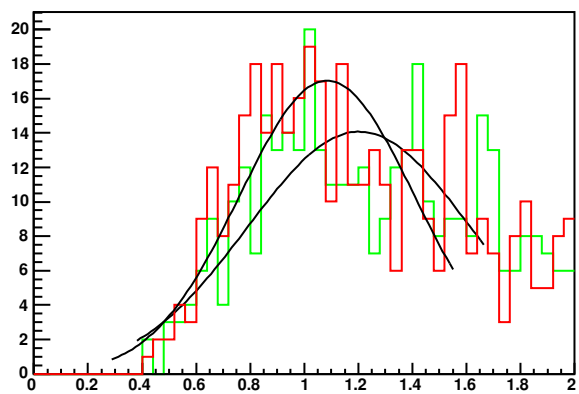
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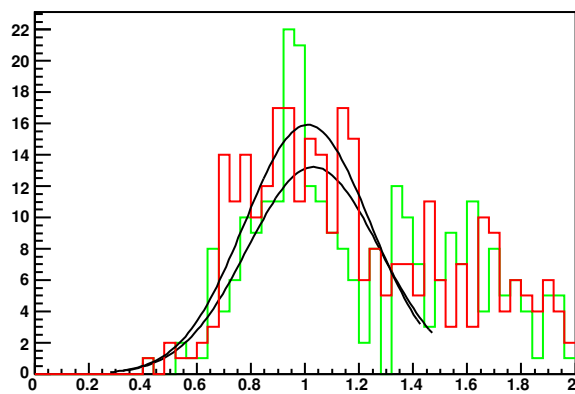
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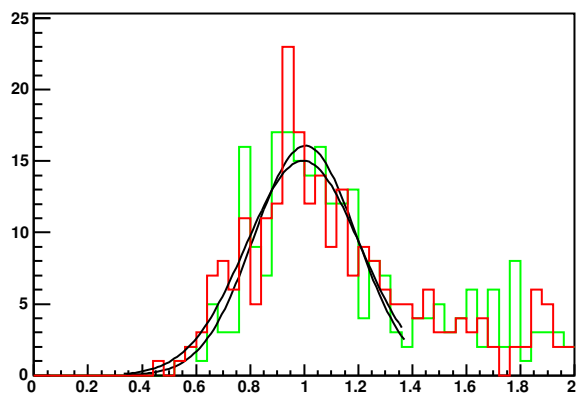
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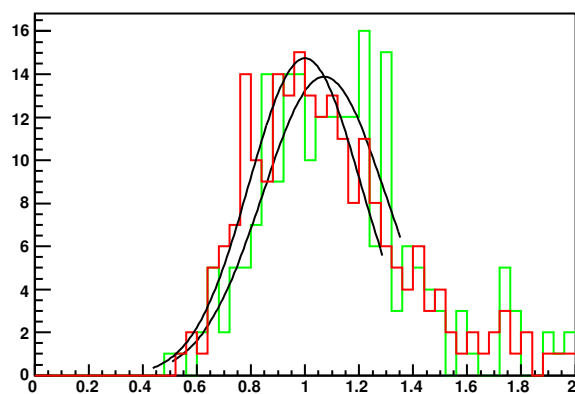
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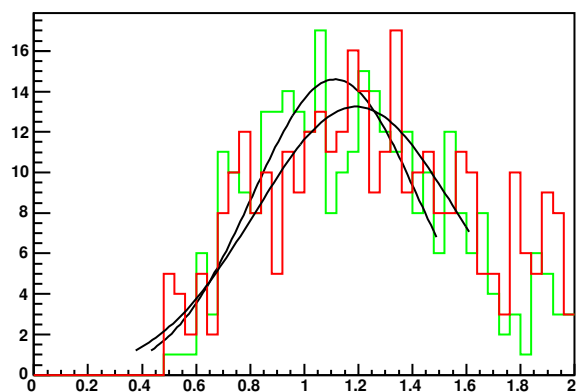
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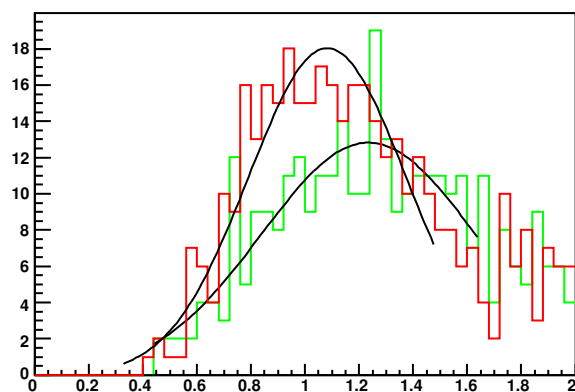
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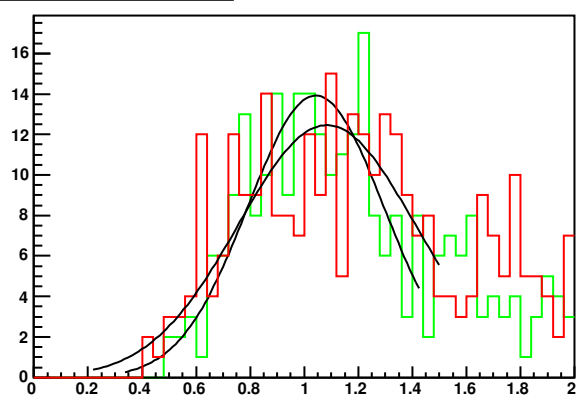
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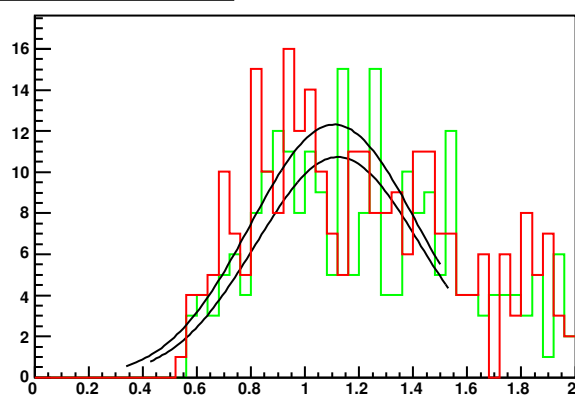
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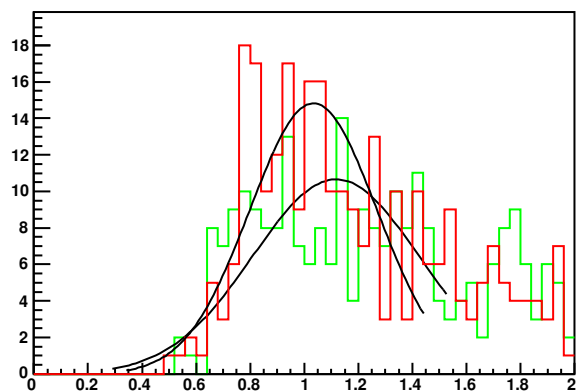
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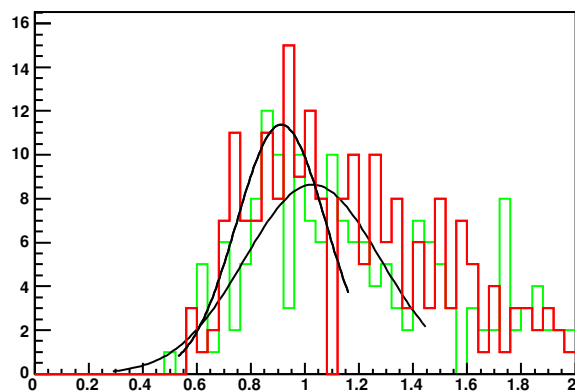
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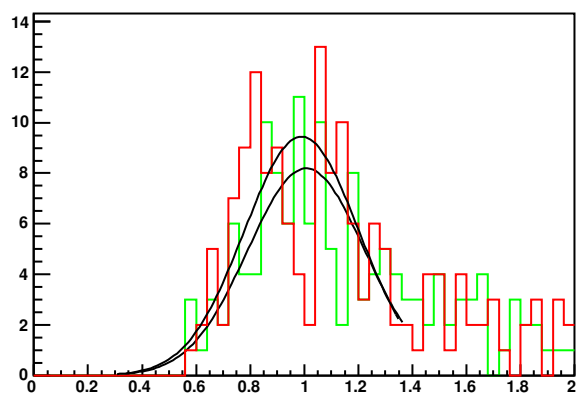
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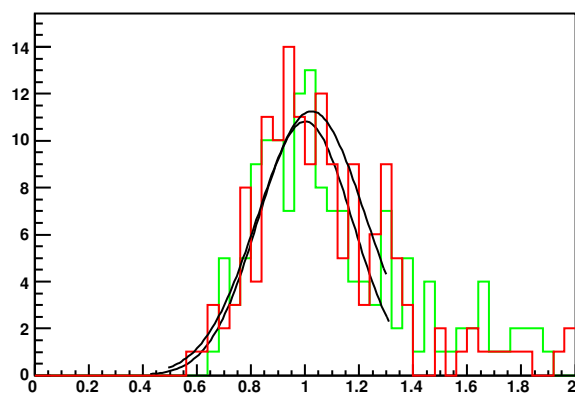
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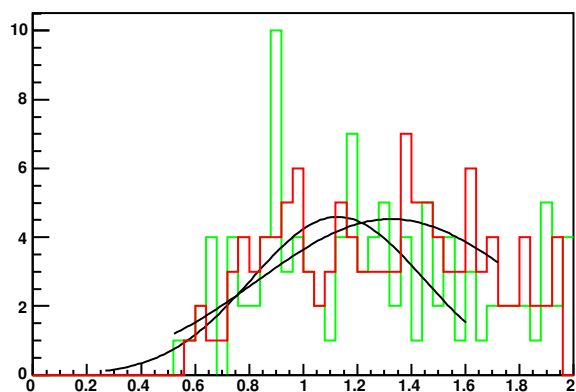
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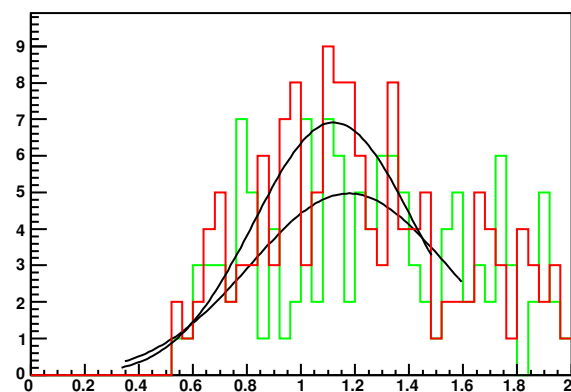
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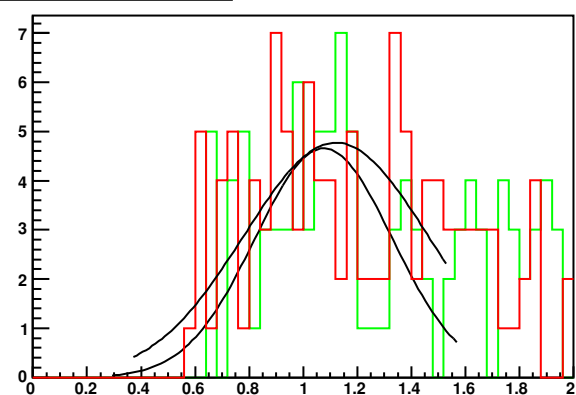
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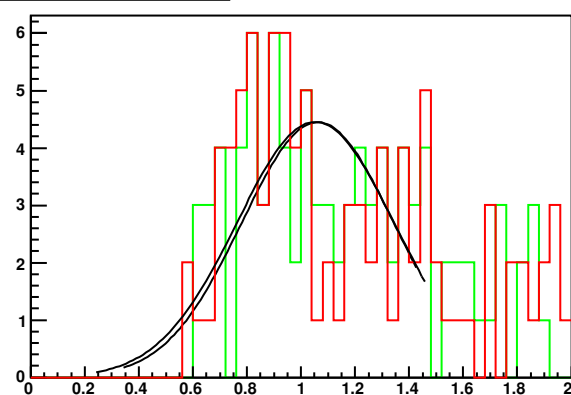
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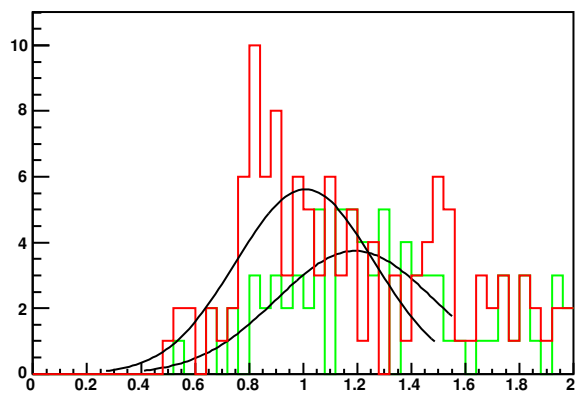
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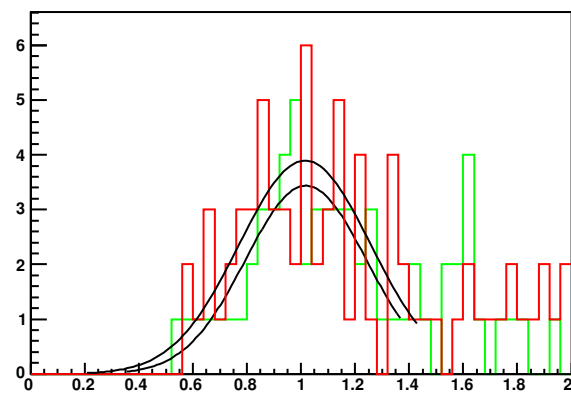
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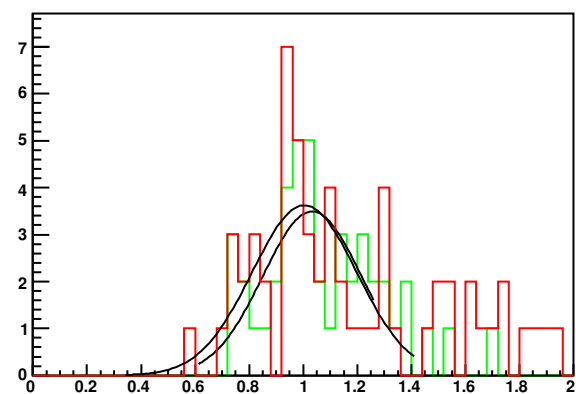
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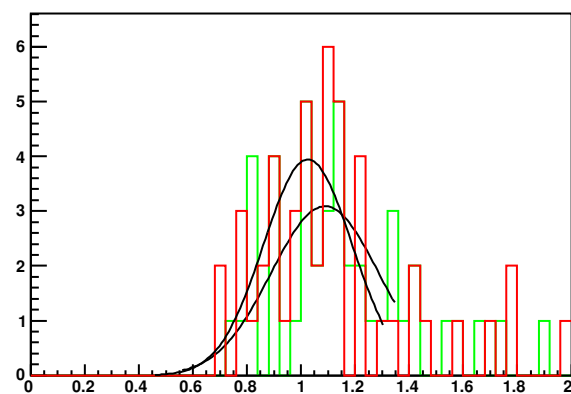
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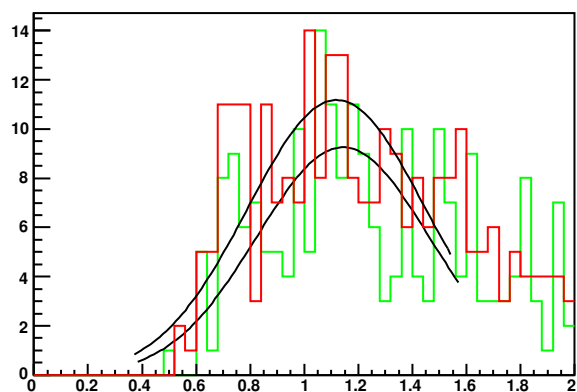
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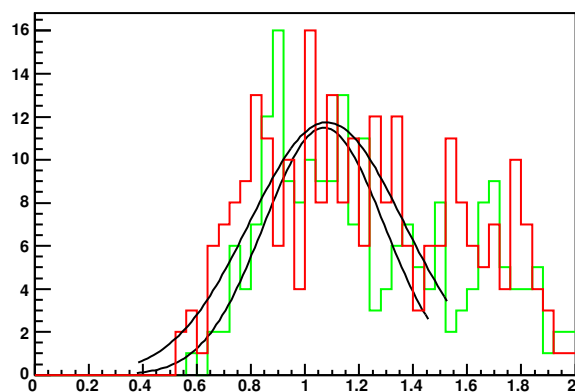
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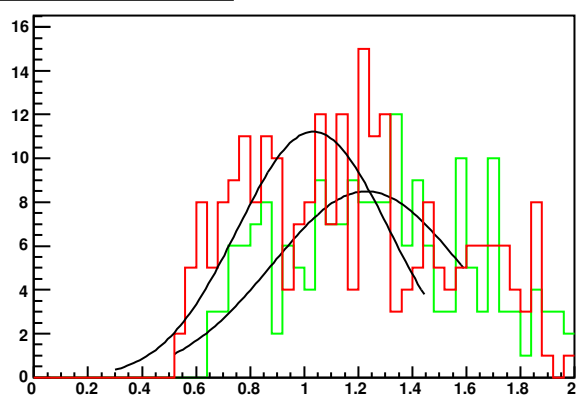
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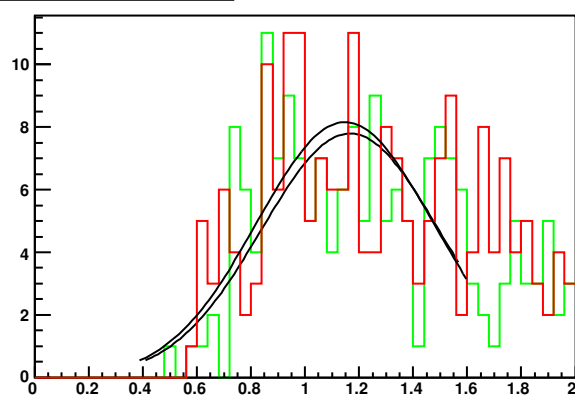
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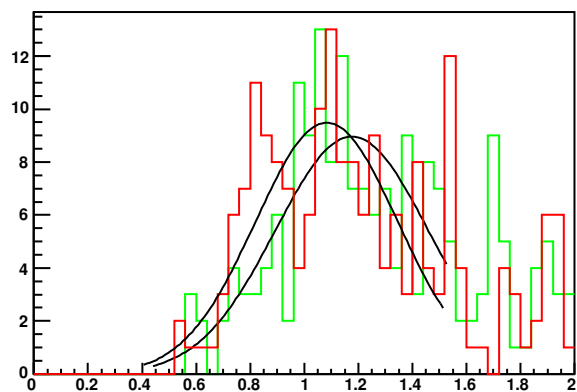
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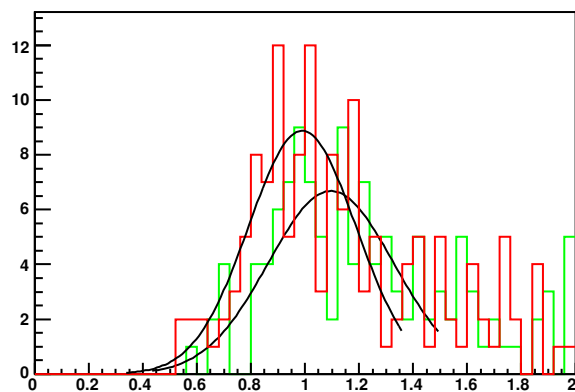
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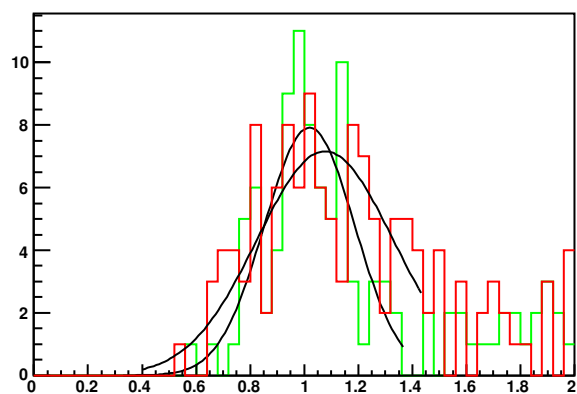
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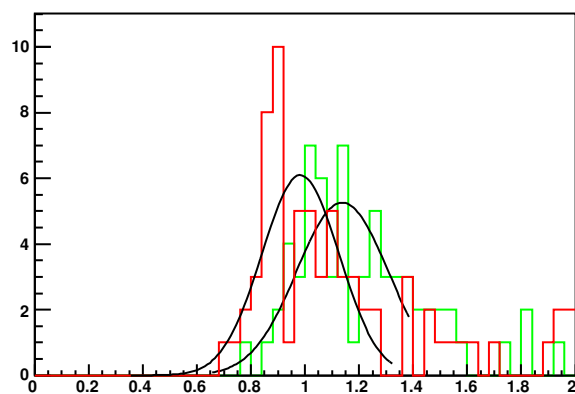
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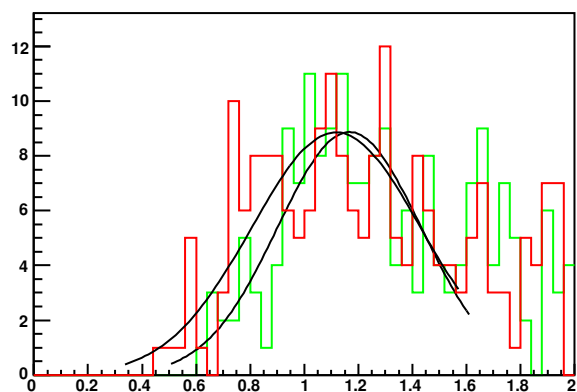
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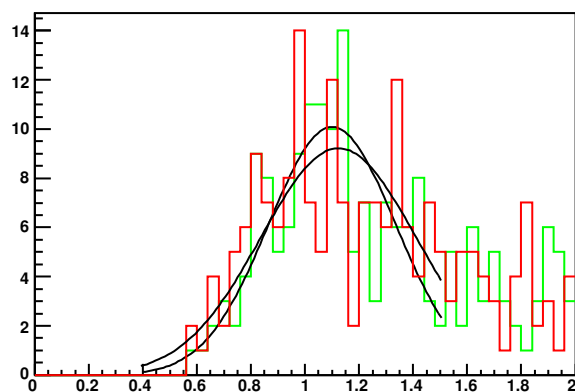
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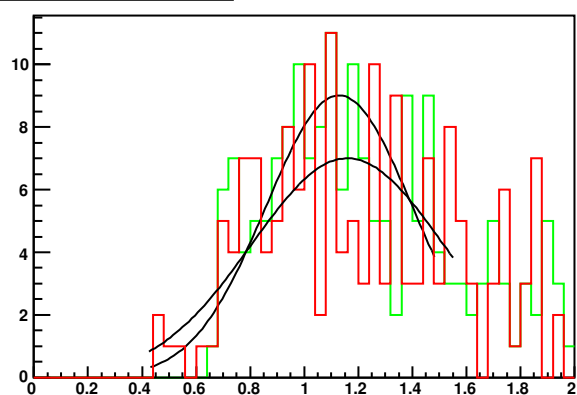
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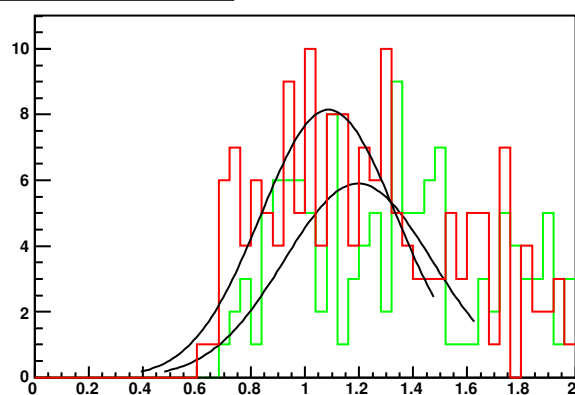
Energy: 10.5GeV–11.2GeV



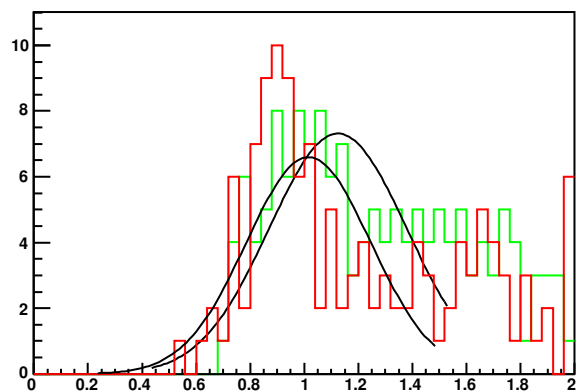
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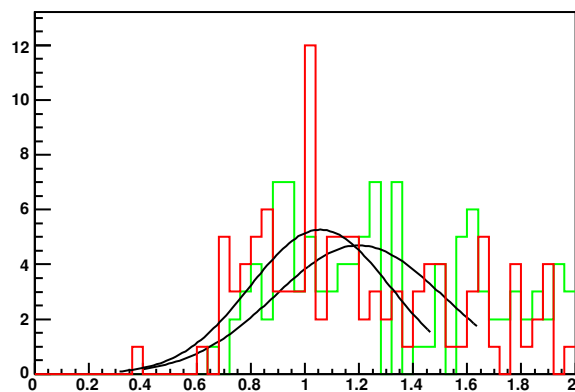
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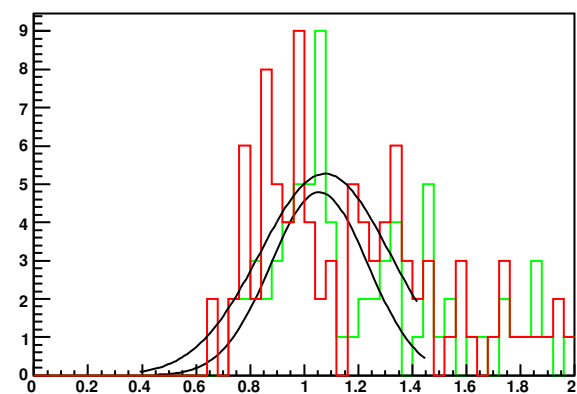
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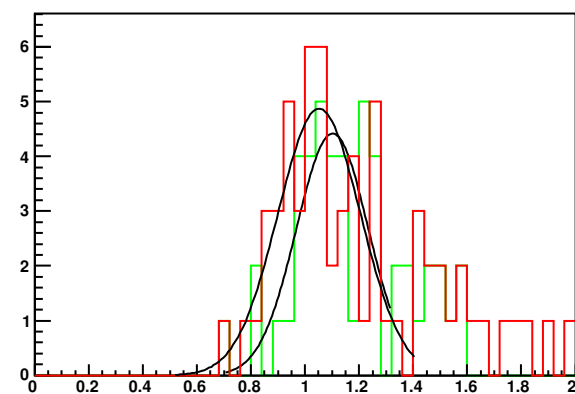
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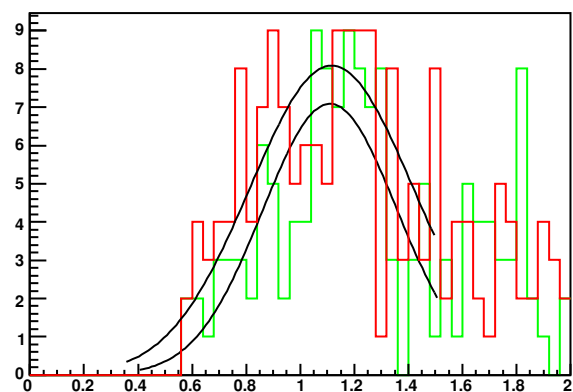
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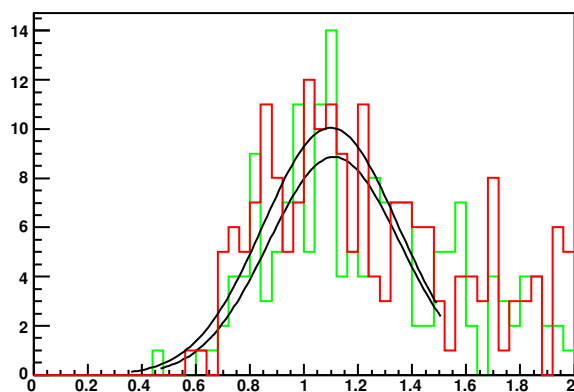
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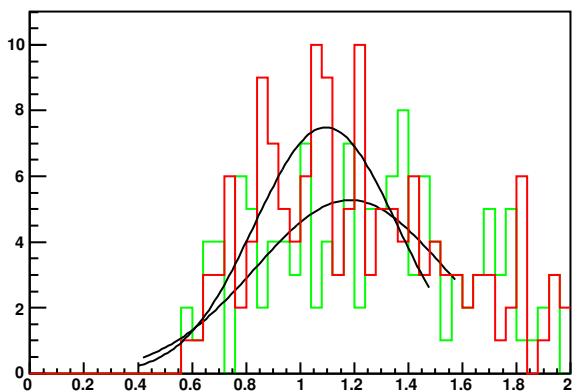
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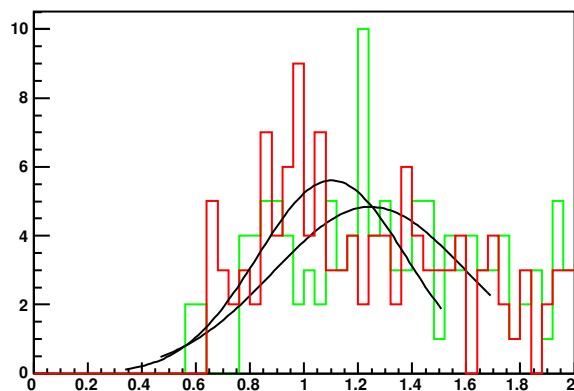
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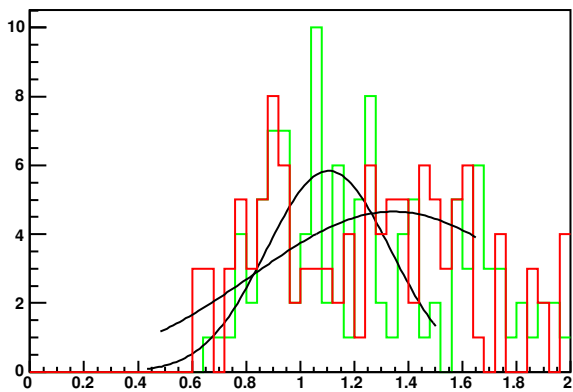
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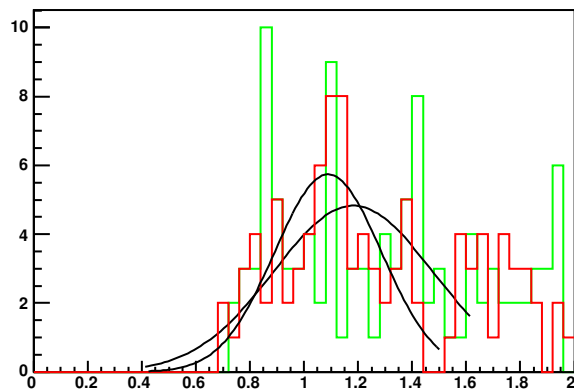
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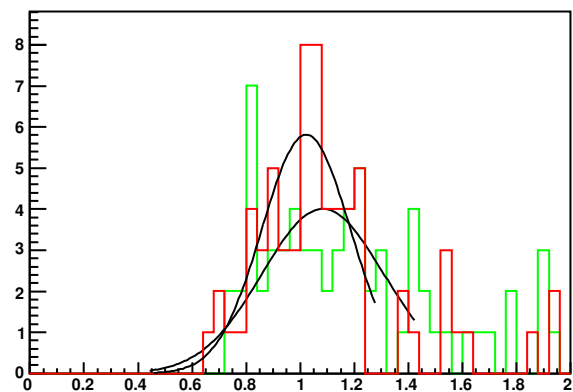
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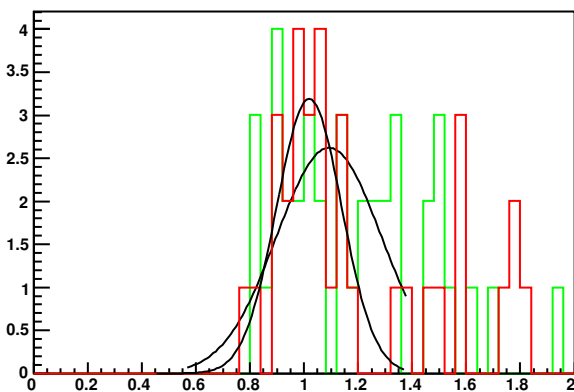
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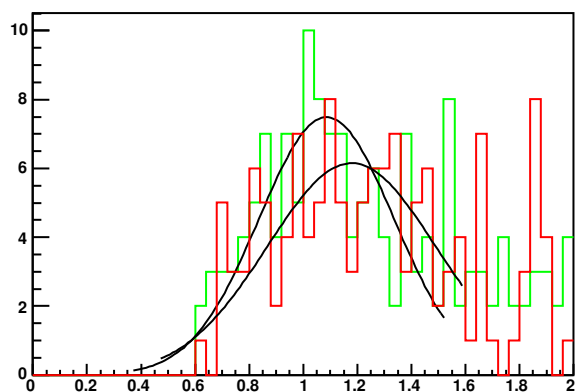
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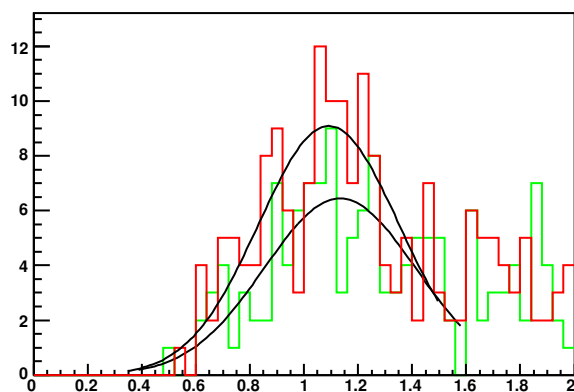
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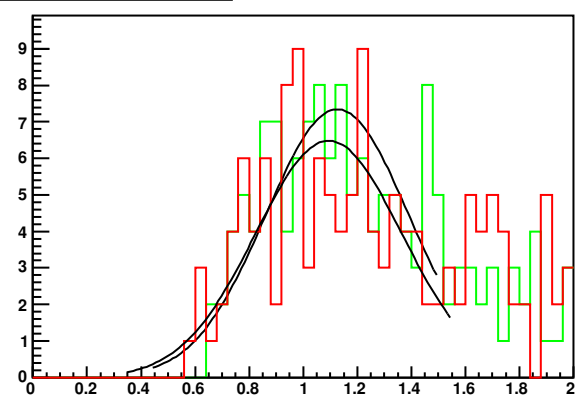
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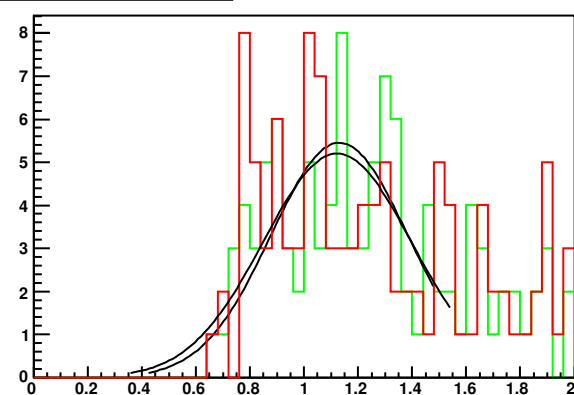
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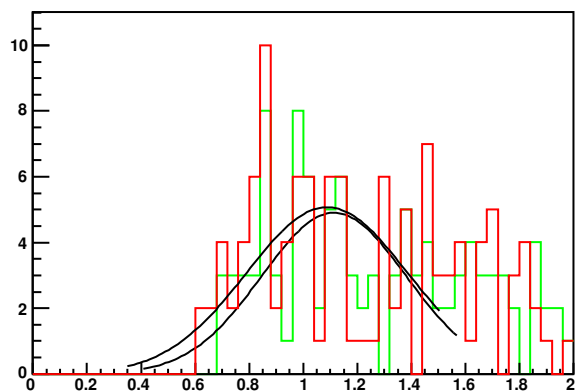
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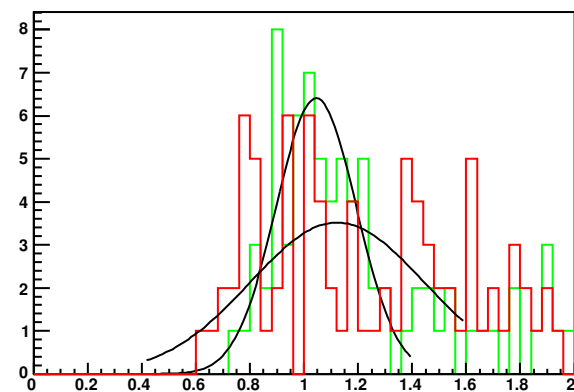
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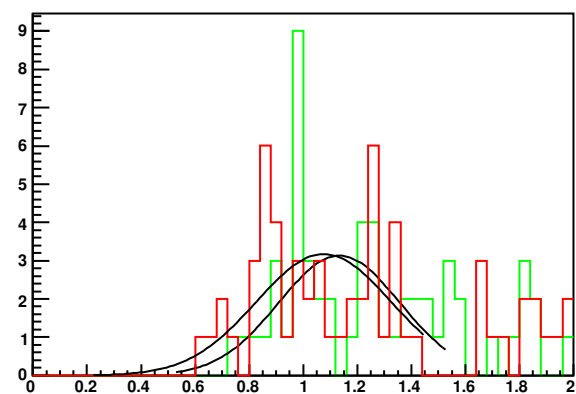
Energy: 13.0GeV–14.5GeV



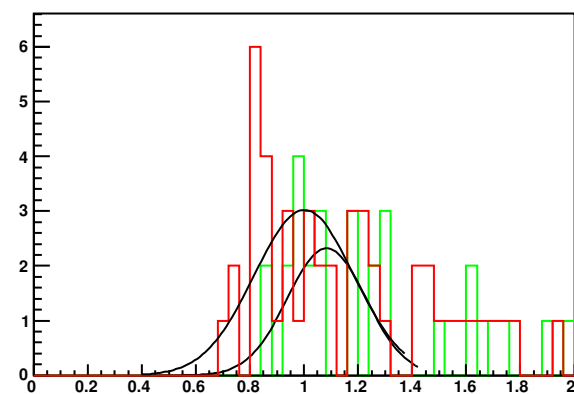
Energy: 14.5GeV–16.5GeV



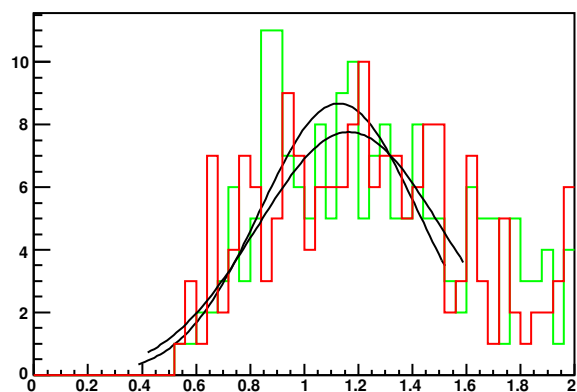
Energy: 16.5GeV–20.0GeV



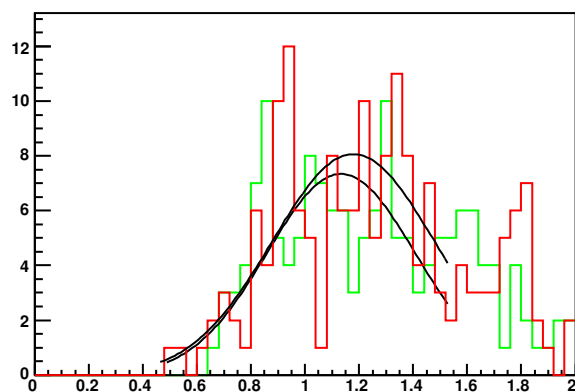
Energy: 20.0GeV–30.0GeV



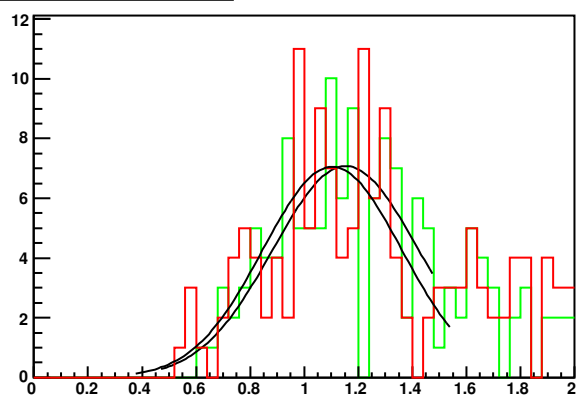
Energy: 10.0GeV–10.5GeV



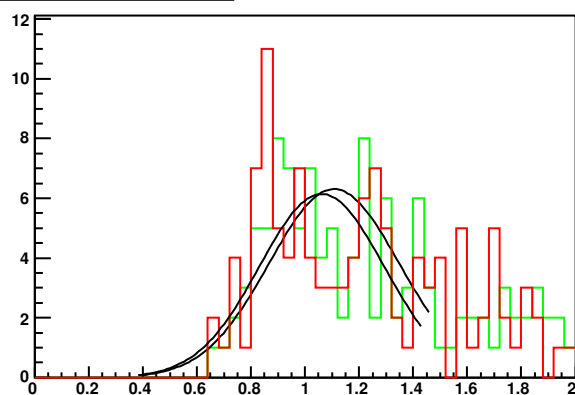
Energy: 10.5GeV–11.2GeV



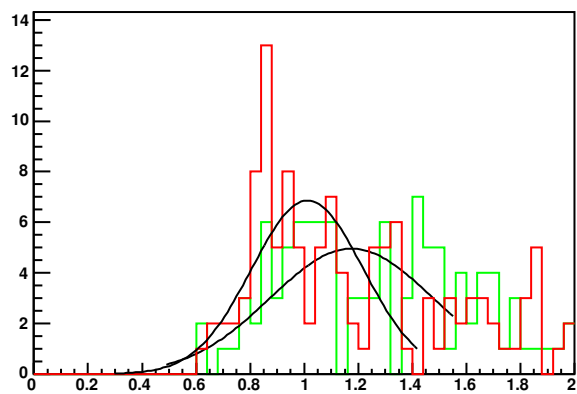
Energy: 11.2GeV–12.0GeV



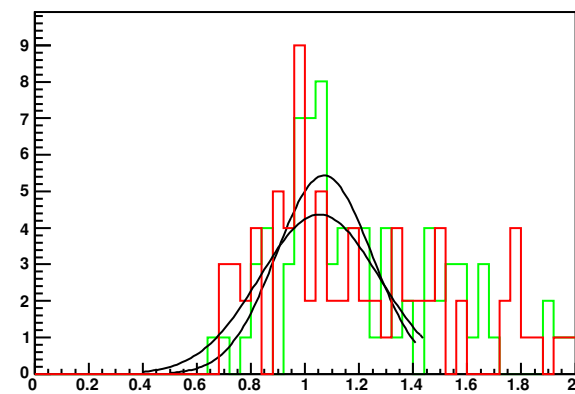
Energy: 12.0GeV–13.0GeV



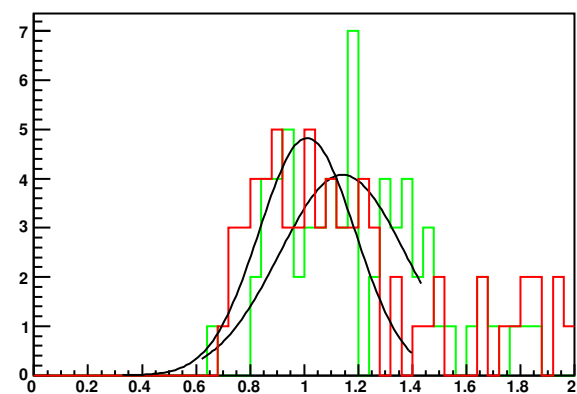
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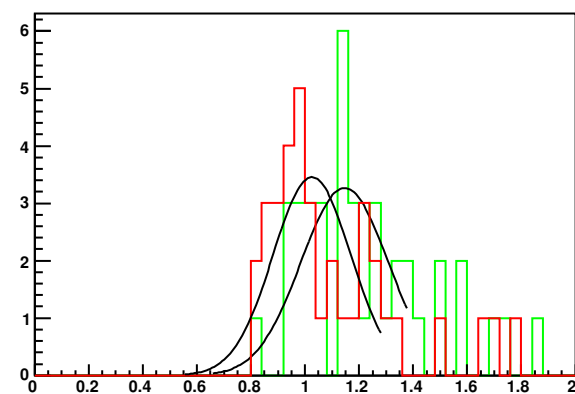
Energy: 14.5GeV–16.5GeV



Energy: 16.5GeV–20.0GeV

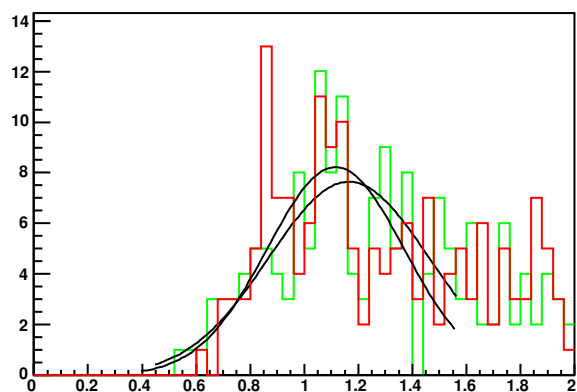


Energy: 20.0GeV–30.0GeV

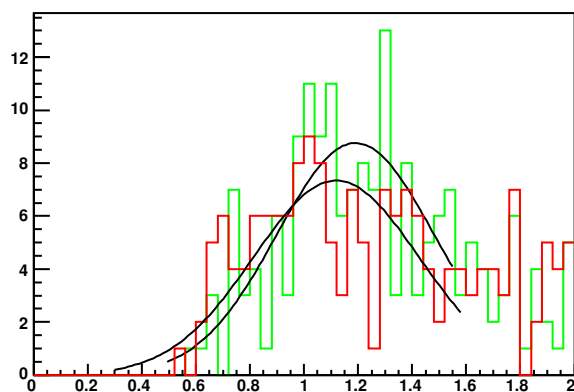




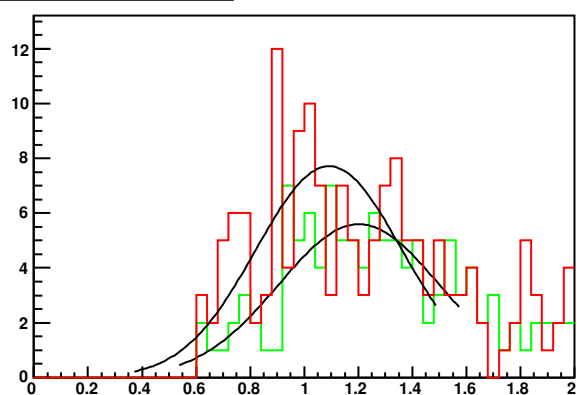
Energy: 10.0GeV–10.5GeV



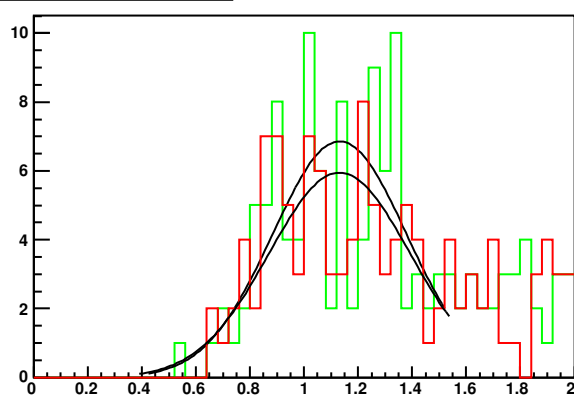
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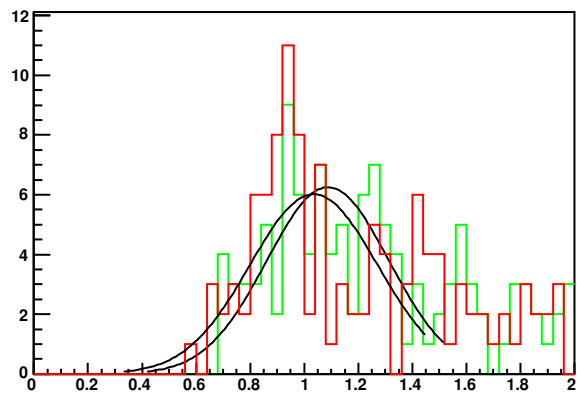
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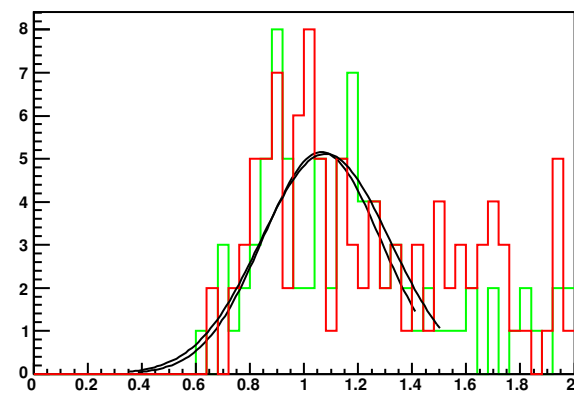
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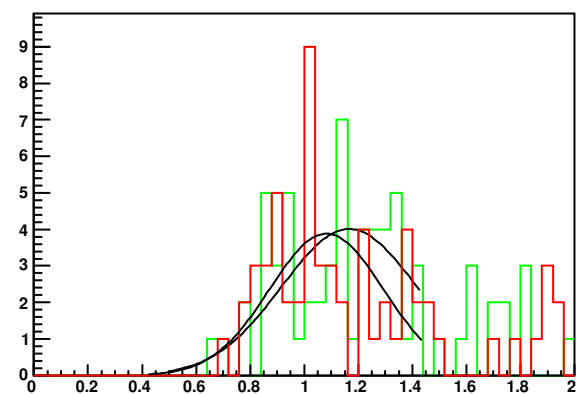
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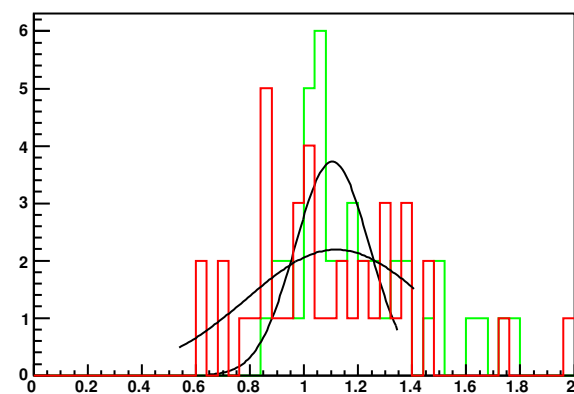
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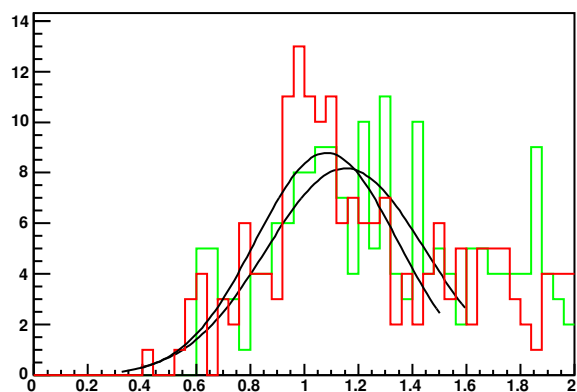
Energy: 16.5GeV–20.0GeV



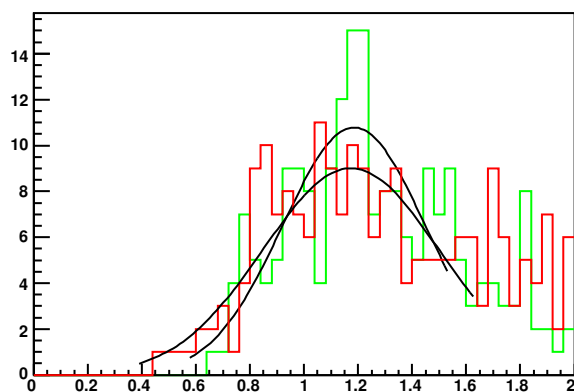
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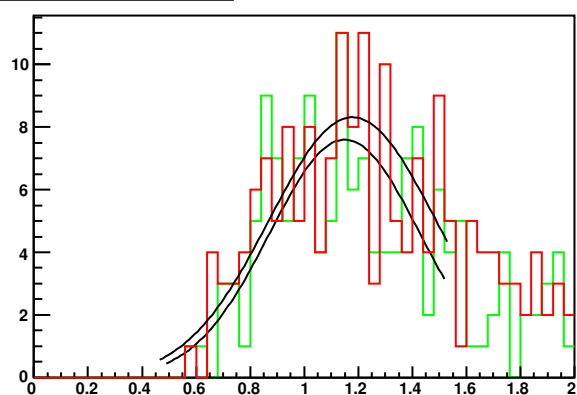
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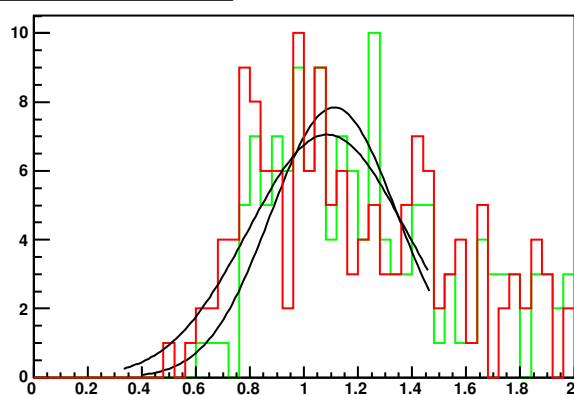
Energy: 10.5GeV–11.2GeV



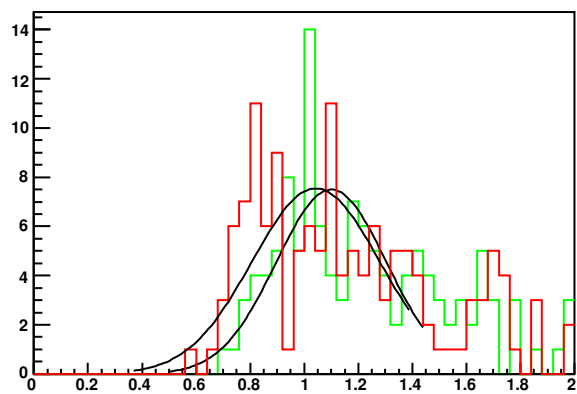
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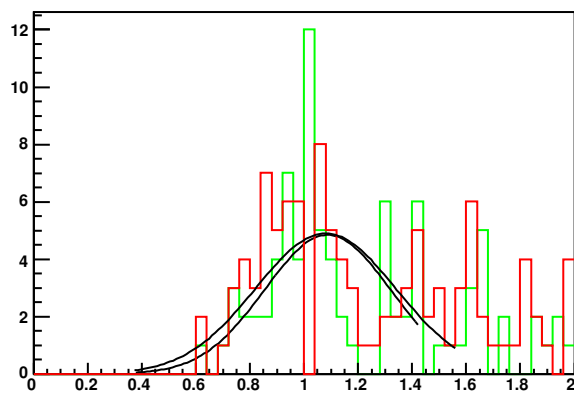
Energy: 12.0GeV–13.0GeV



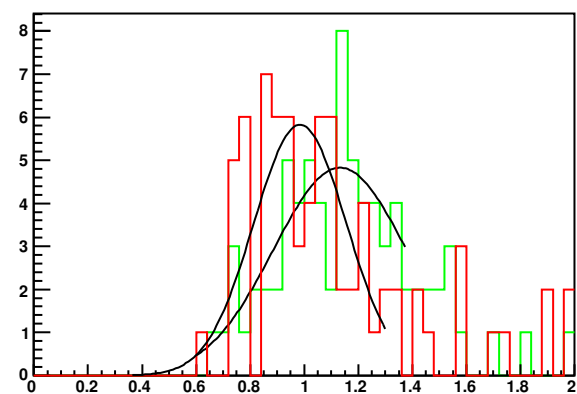
Energy: 13.0GeV–14.5GeV



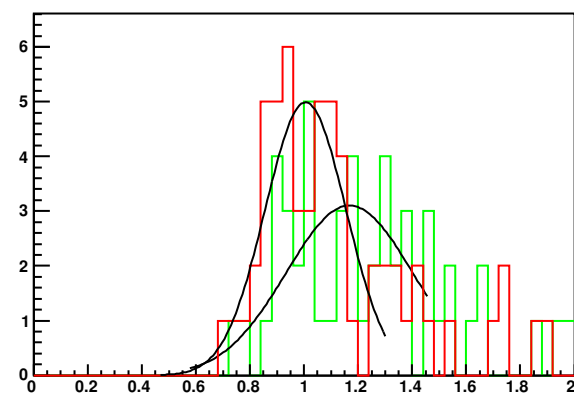
Energy: 14.5GeV–16.5GeV



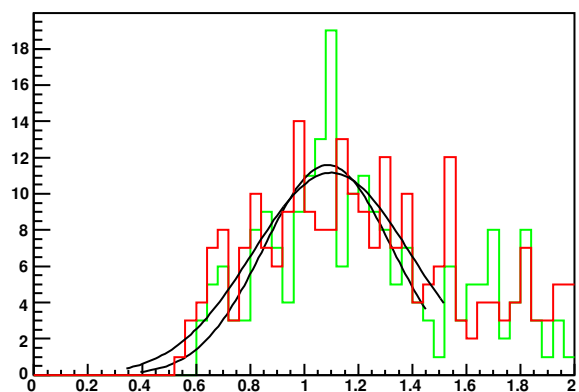
Energy: 16.5GeV–20.0GeV



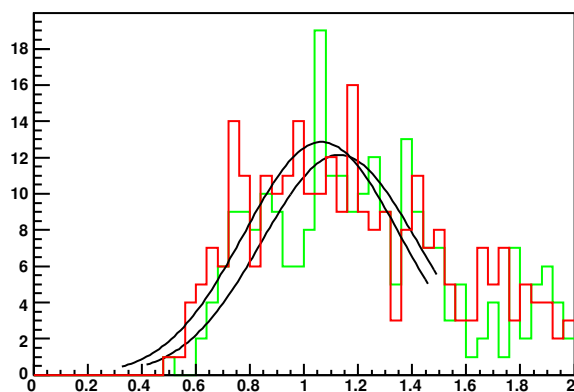
Energy: 20.0GeV–30.0GeV



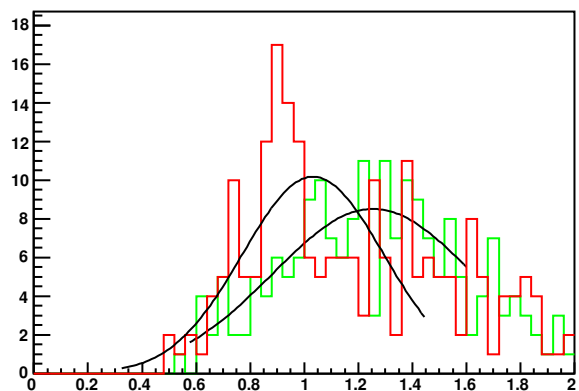
Energy: 10.0GeV–10.5GeV



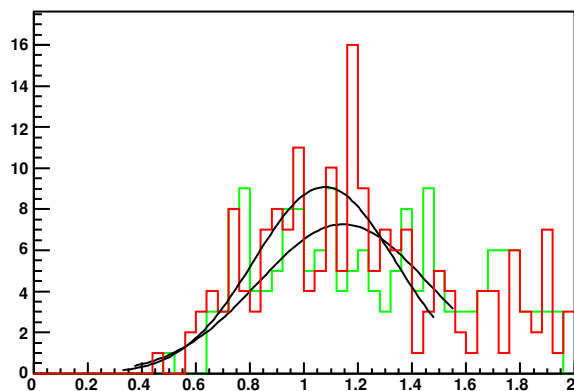
Energy: 10.5GeV–11.2GeV



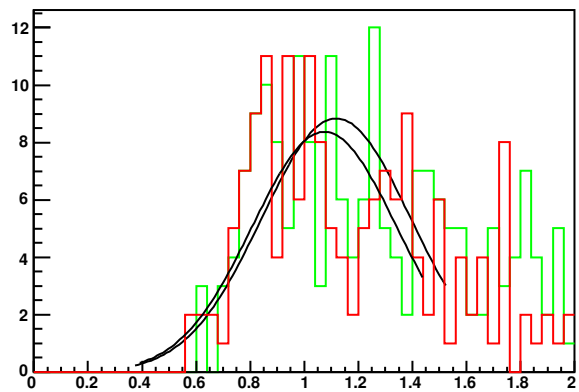
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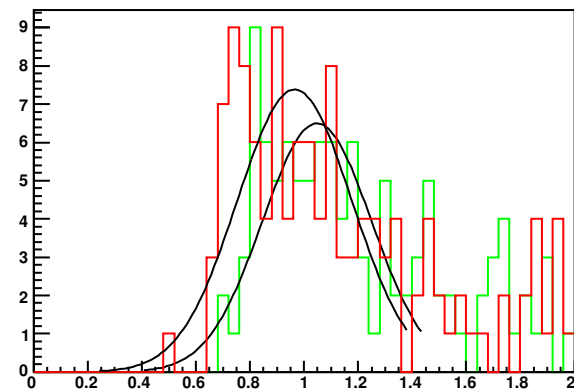
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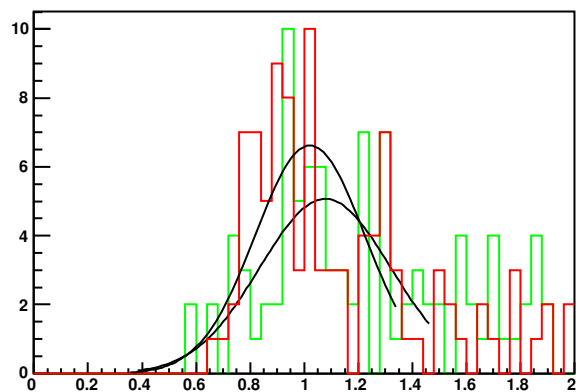
Energy: 13.0GeV–14.5GeV



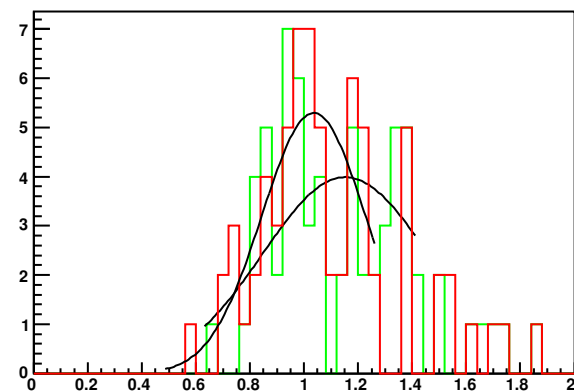
Energy: 14.5GeV–16.5GeV



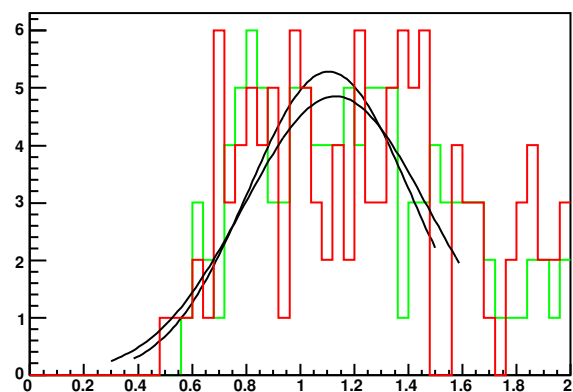
Energy: 16.5GeV–20.0GeV



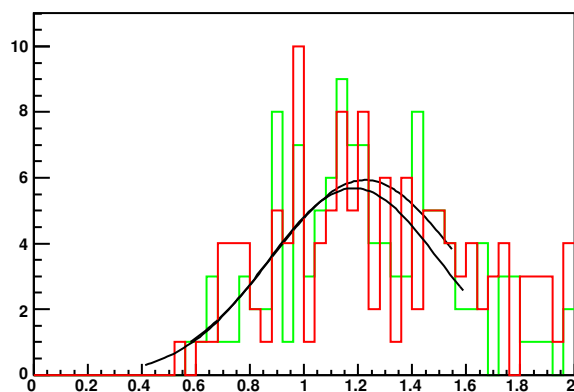
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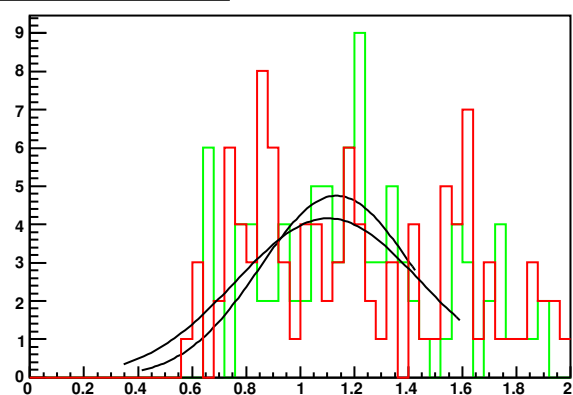
Energy: 10.0GeV–10.5GeV



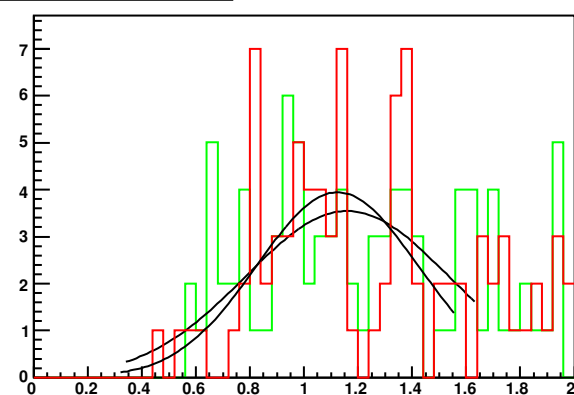
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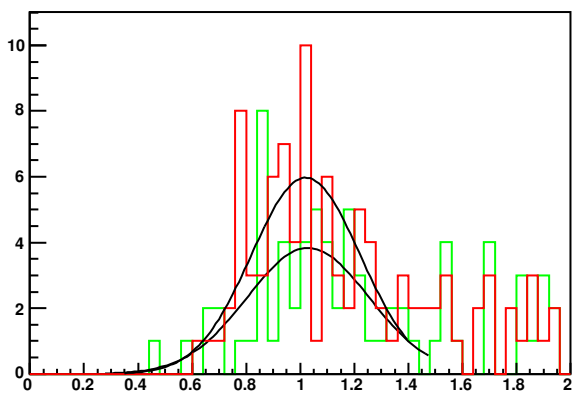
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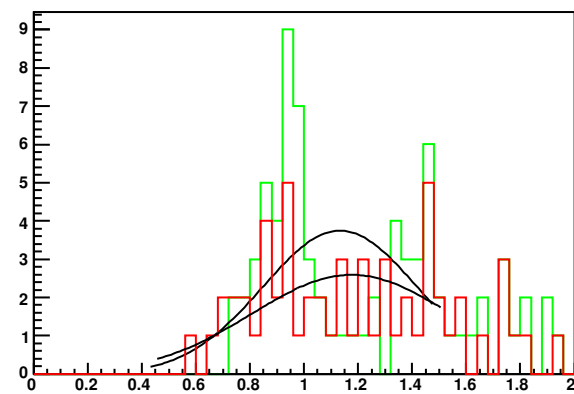
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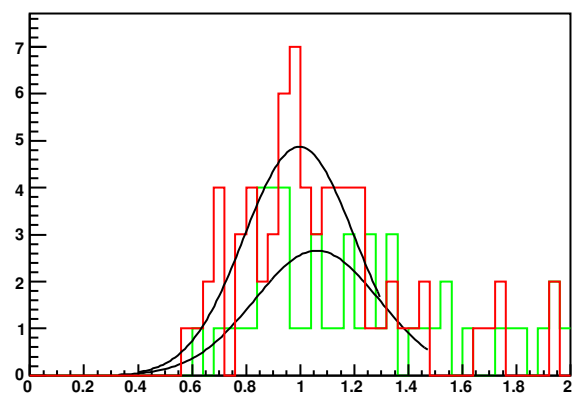
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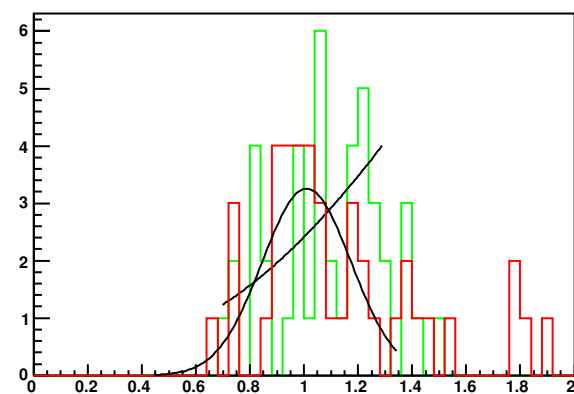
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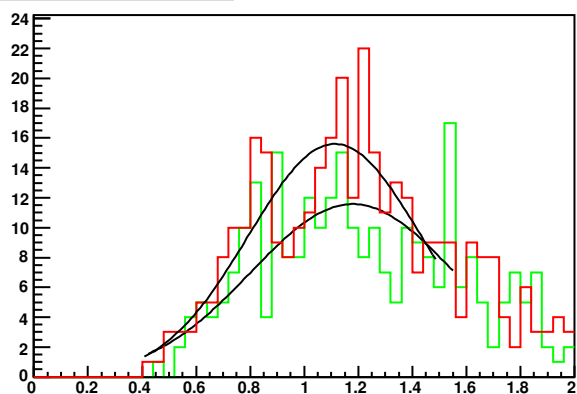
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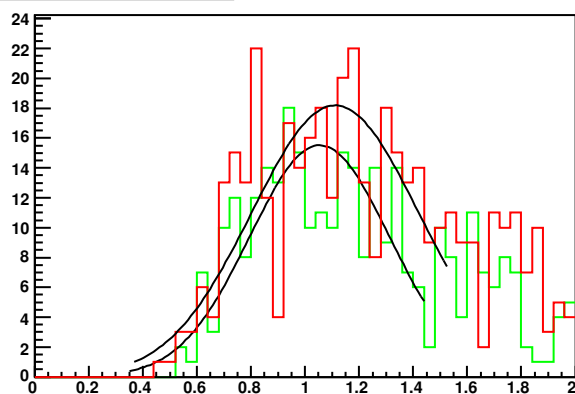
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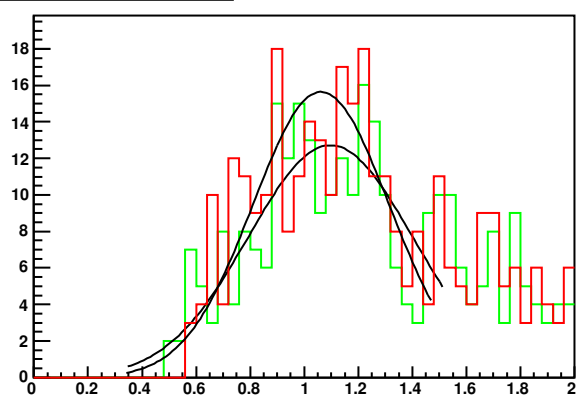
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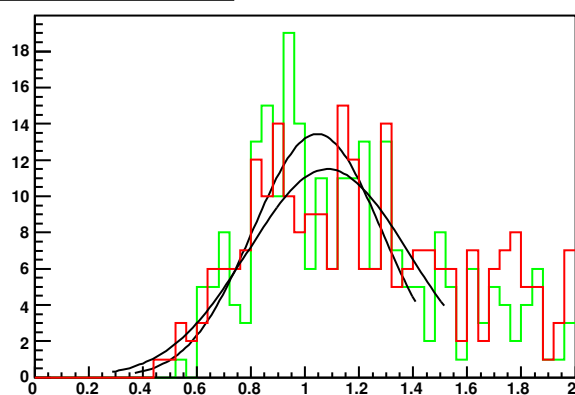
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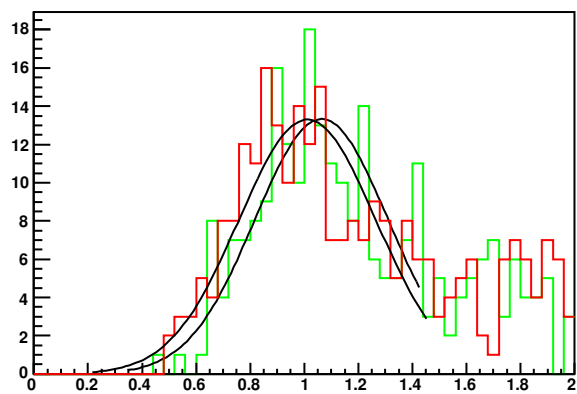
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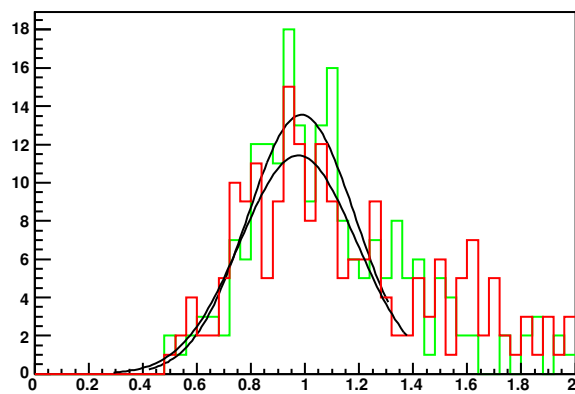
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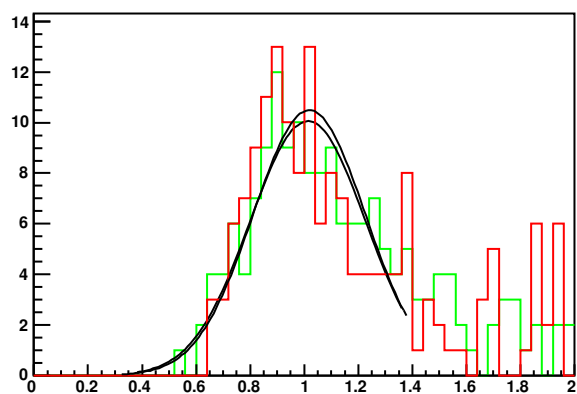
Energy: 13.0GeV–14.5GeV



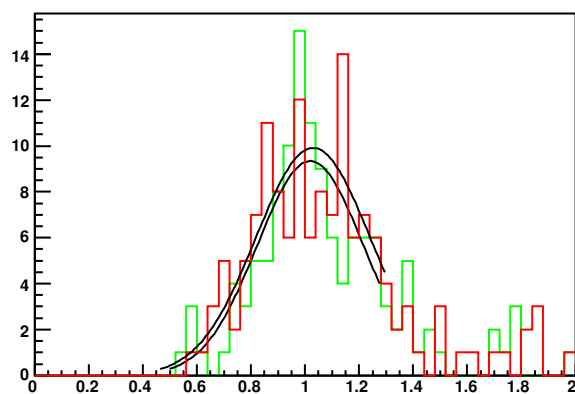
Energy: 14.5GeV–16.5GeV



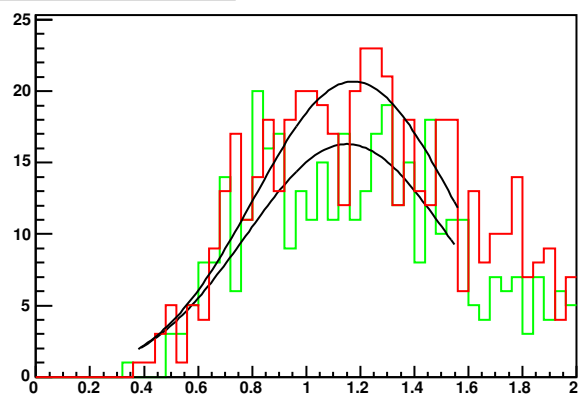
Energy: 16.5GeV–20.0GeV



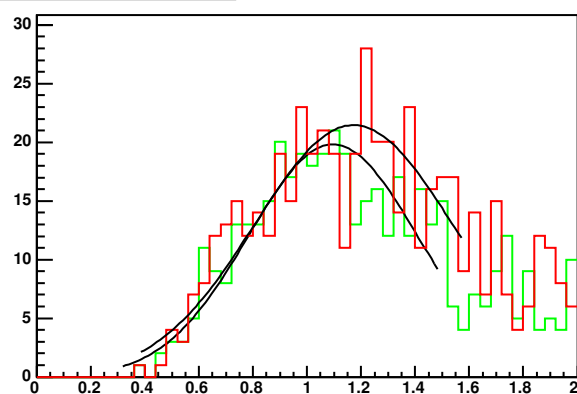
Energy: 20.0GeV–30.0GeV



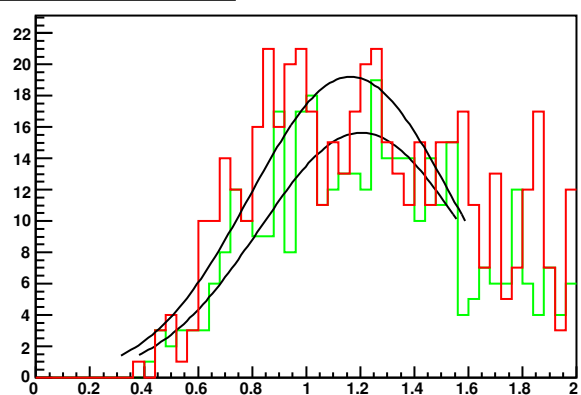
Energy: 10.0GeV–10.5GeV



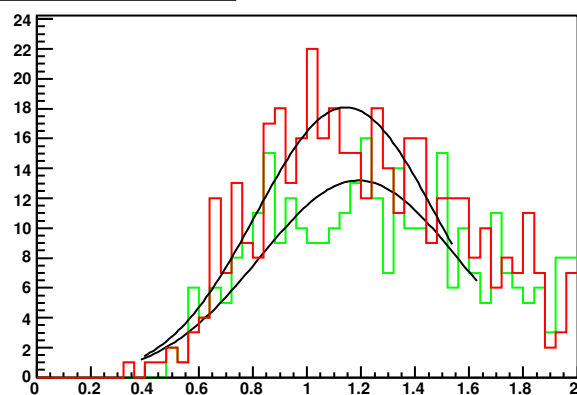
Energy: 10.5GeV–11.2GeV



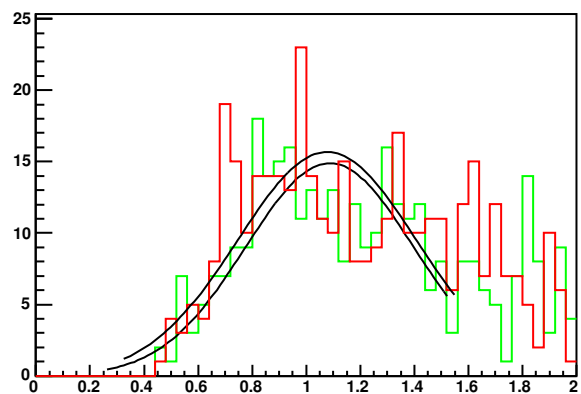
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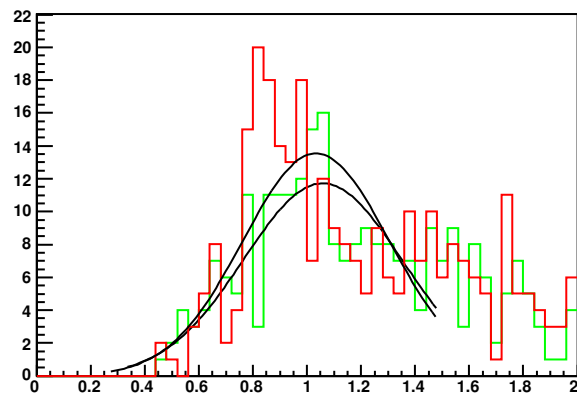
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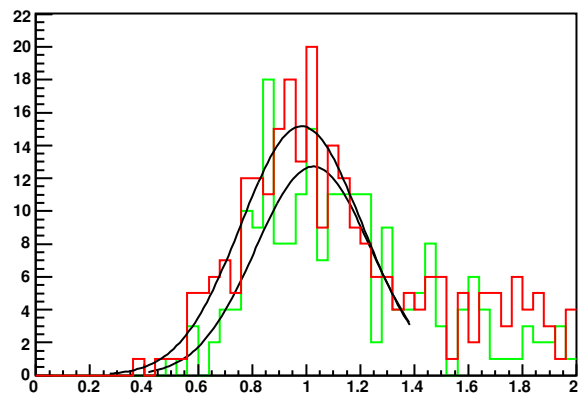
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Energy: 14.5GeV–16.5GeV



Energy: 16.5GeV–20.0GeV



Energy: 20.0GeV–30.0GeV

