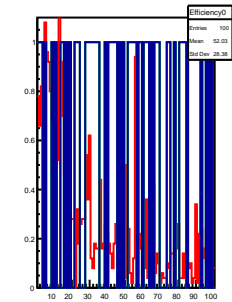
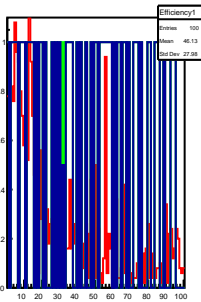


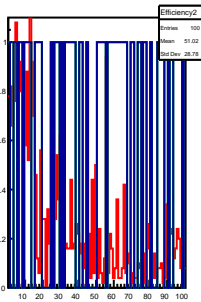
Efficiency0



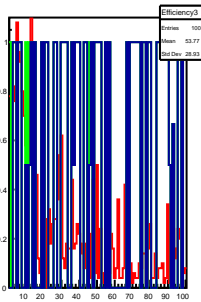
Efficiency1



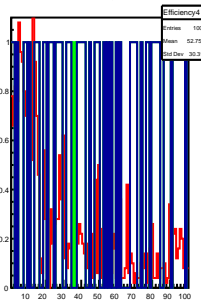
Efficiency2



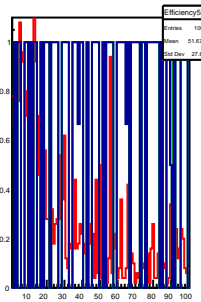
Efficiency3



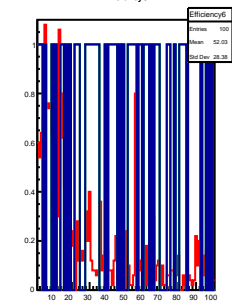
Efficiency4



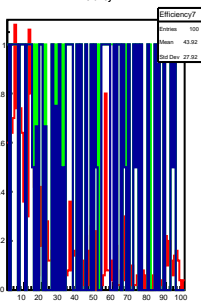
Efficiency5



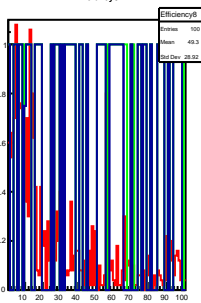
Efficiency6



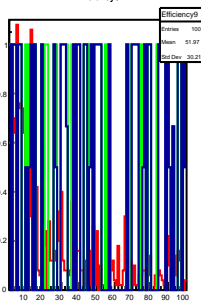
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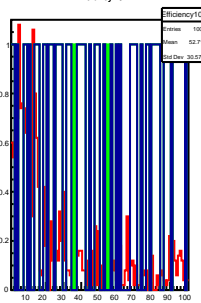
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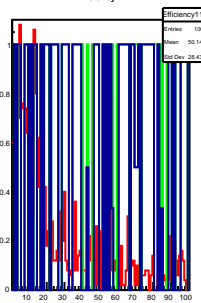
Efficiency9



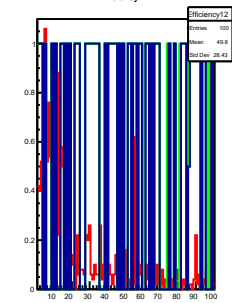
Efficiency10



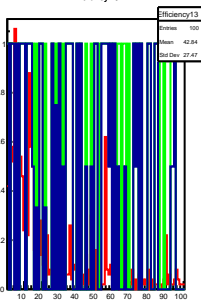
Efficiency11



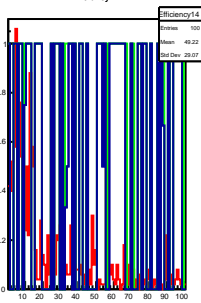
Efficiency12



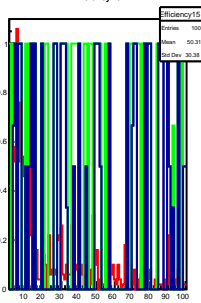
Efficiency13



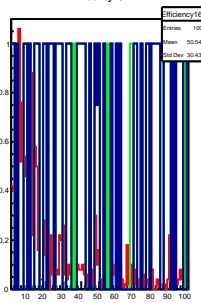
Efficiency14



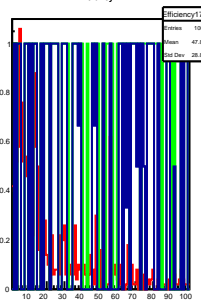
Efficiency15



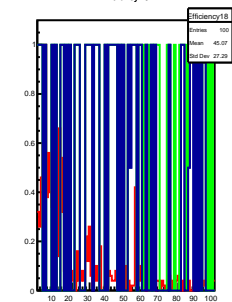
Efficiency16



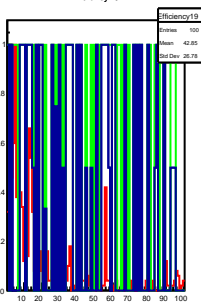
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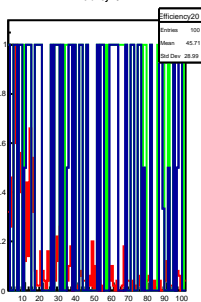
Efficiency18



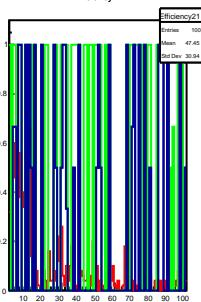
Efficiency19



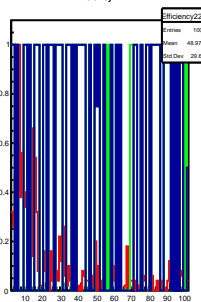
Efficiency20



Efficiency21



Efficiency22



Efficiency23

