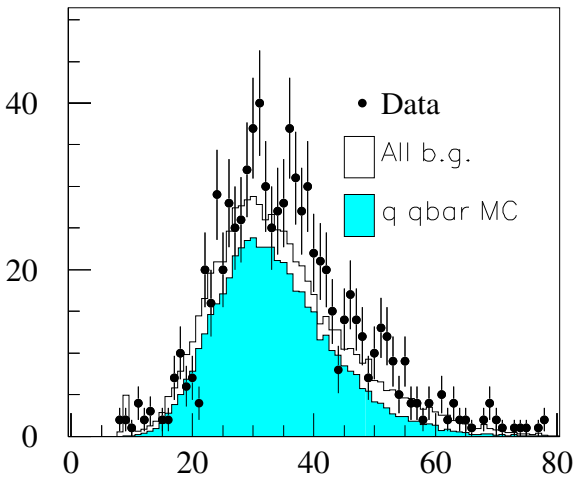
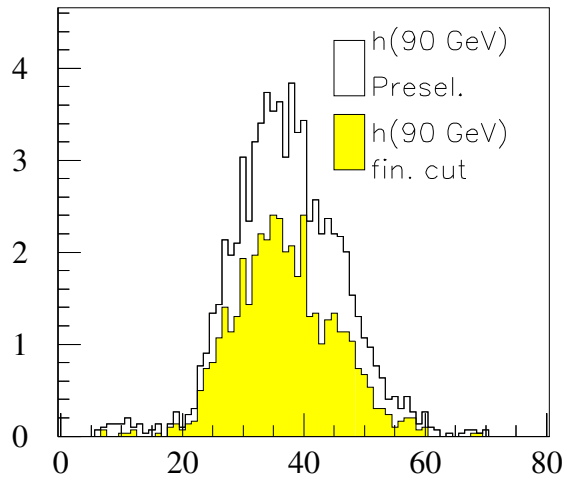
DELPHI - $\sqrt{s}$ = 189 GeV - L_{int}=96.5 pb^{-1}



total multiplicity



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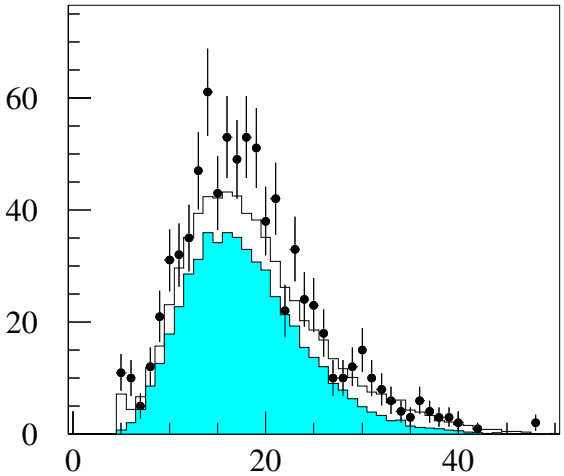
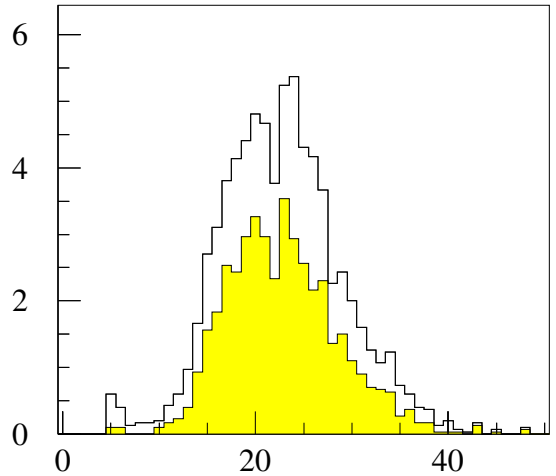


numb. of ch. part.



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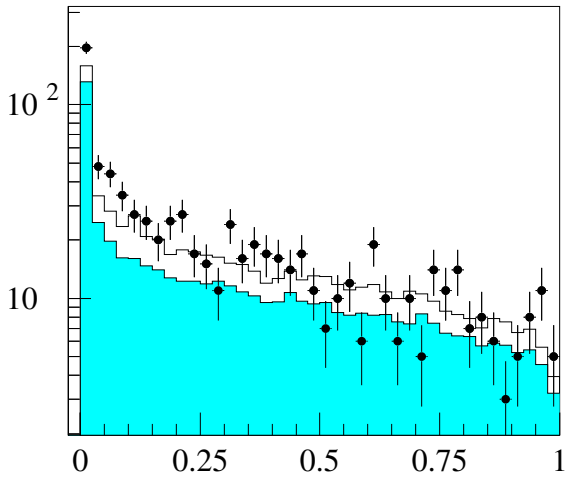
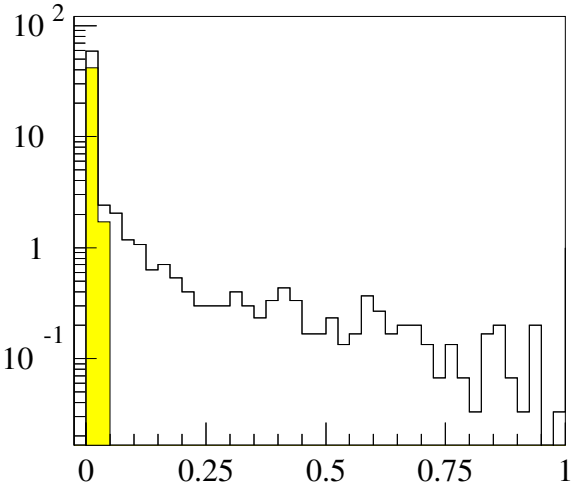
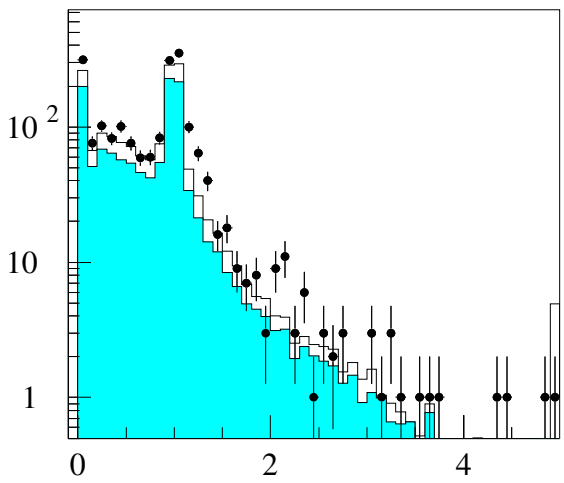


min probp,probs



min probp,probs

DELPHI - $\sqrt{s}$ = 189 GeV - L_{int}=96.5 pb^{-1}



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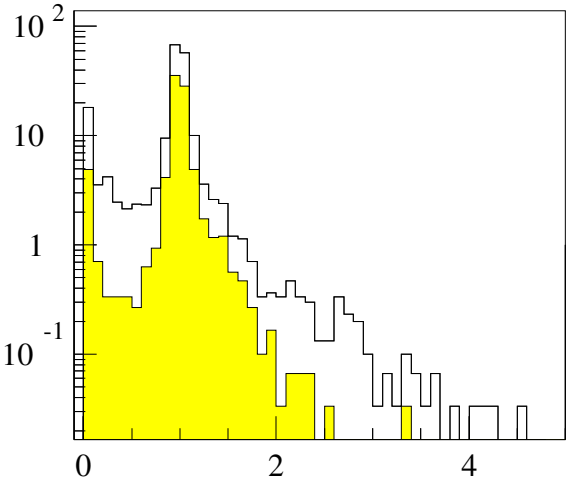

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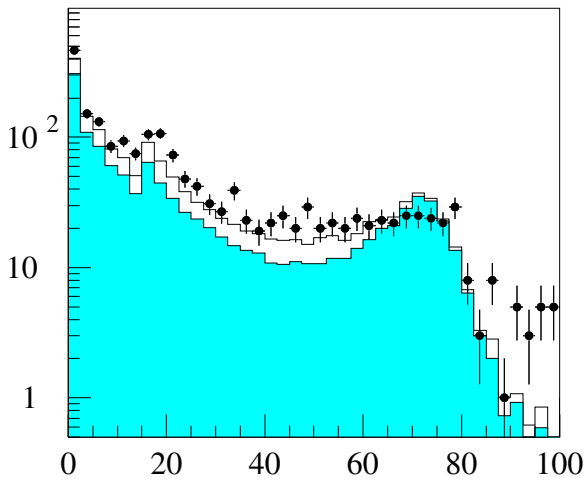
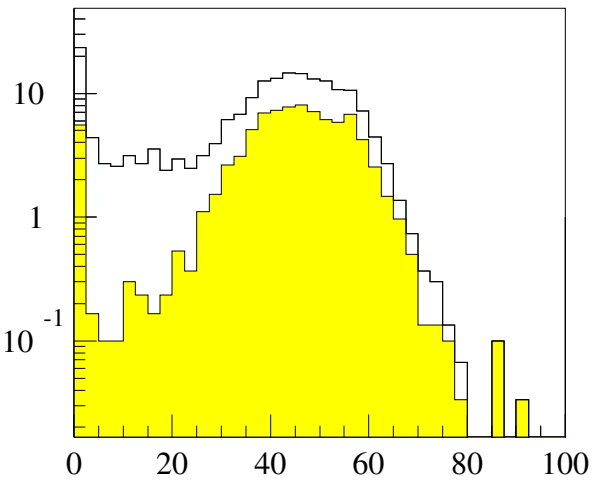
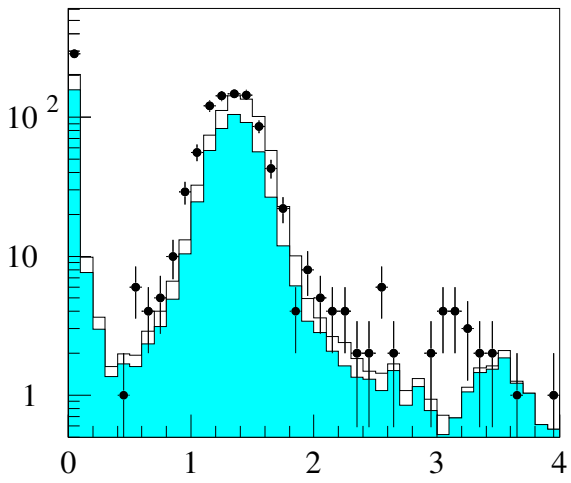


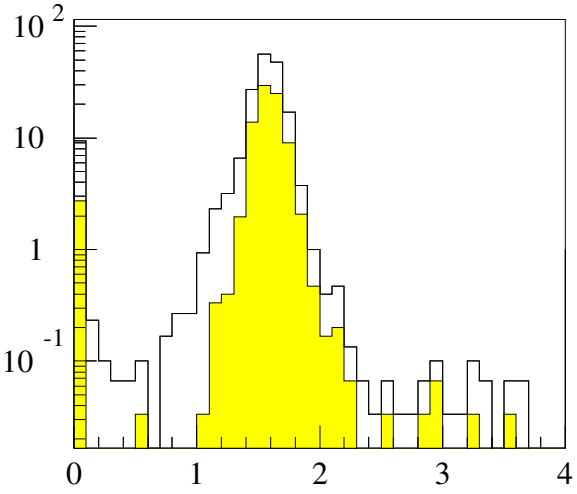
e.m. energy



e.m. energy

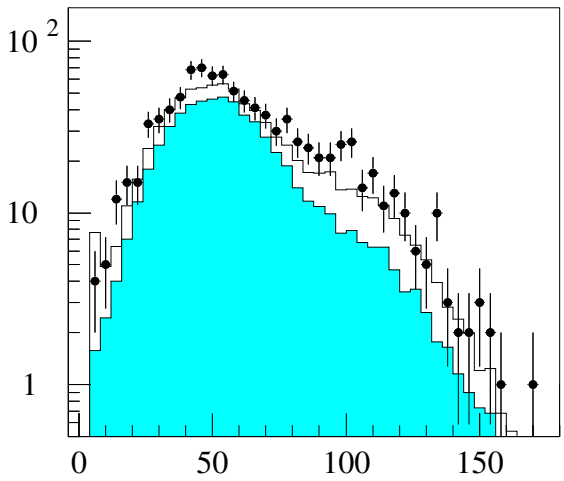


dE/dx



dE/dx

DELPHI - $\sqrt{s}$ = 189 GeV - L_{int}=96.5 pb^{-1}



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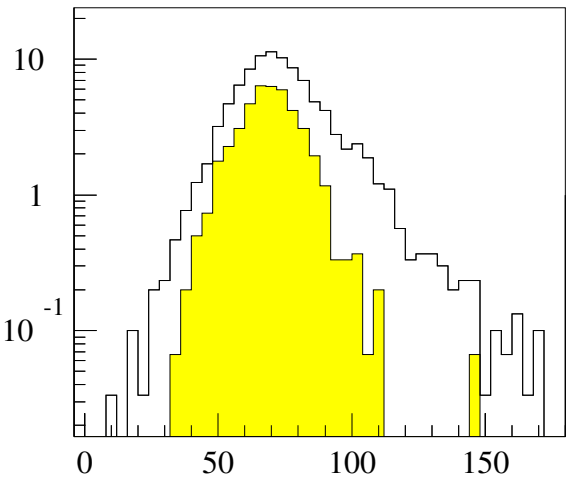

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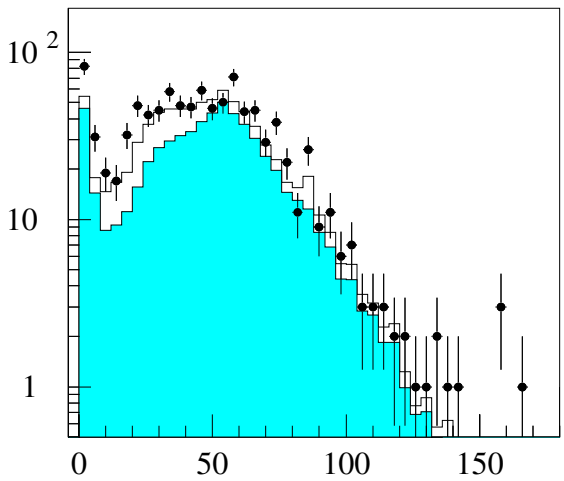

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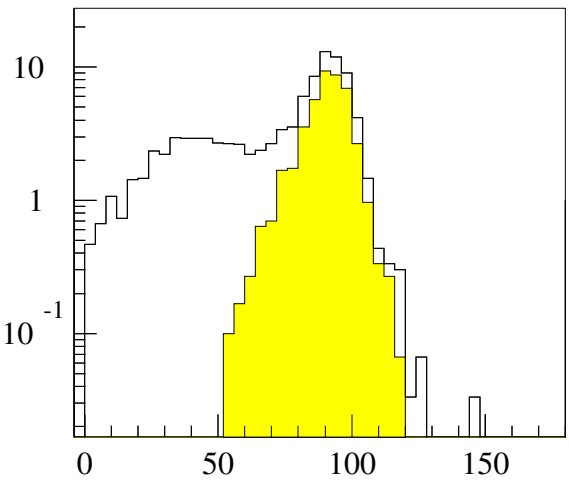

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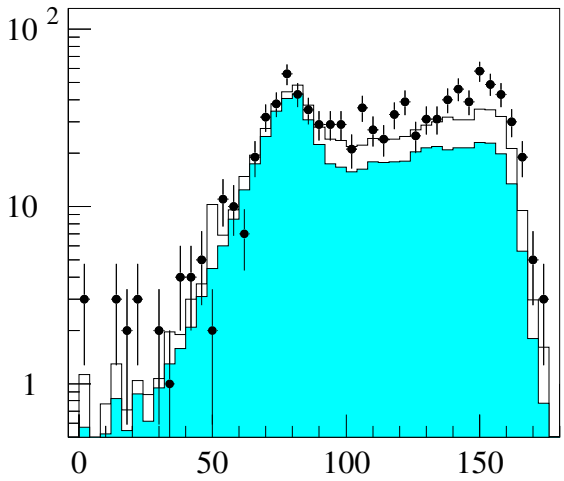

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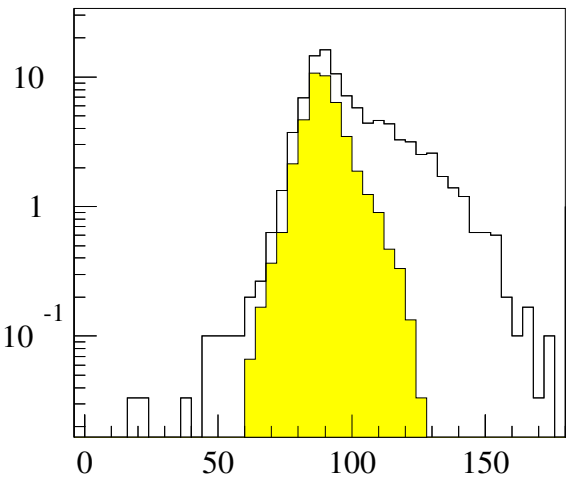

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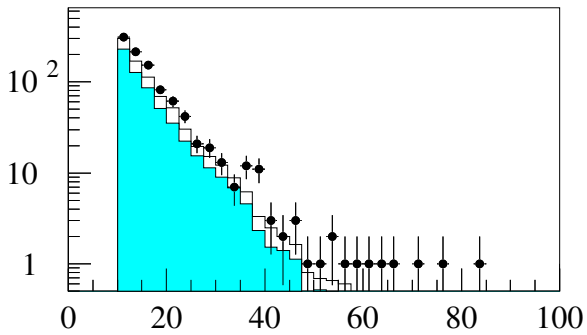
DELPHI - $\sqrt{s}$ = 189 GeV - L_{int}=96.5 pb^{-1}



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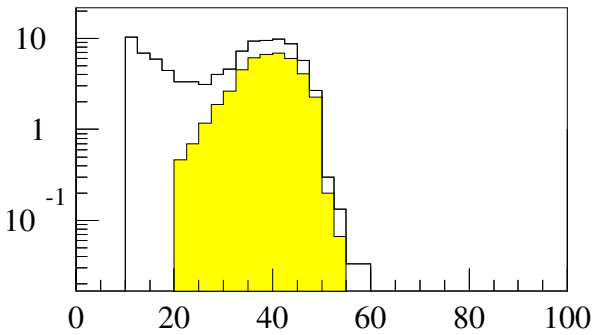

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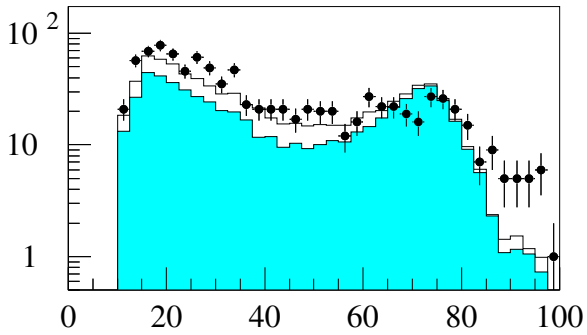

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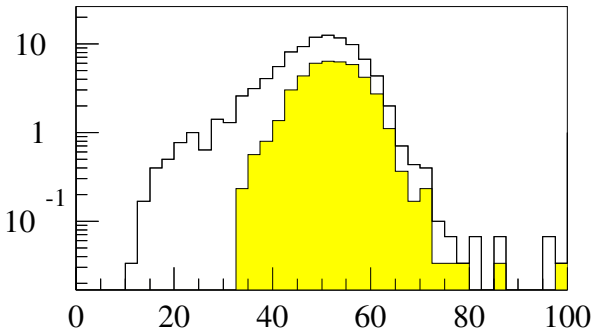

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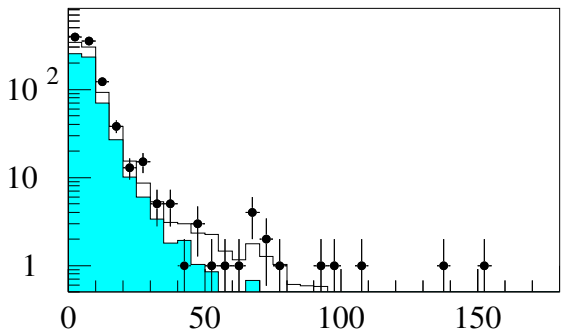

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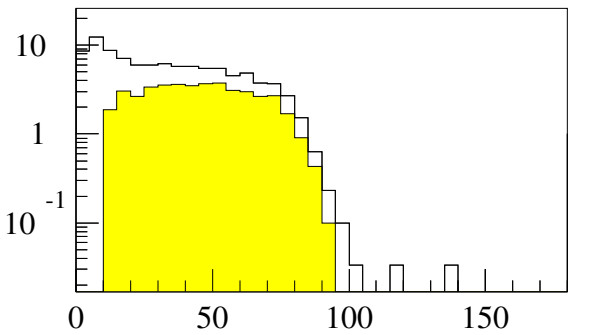

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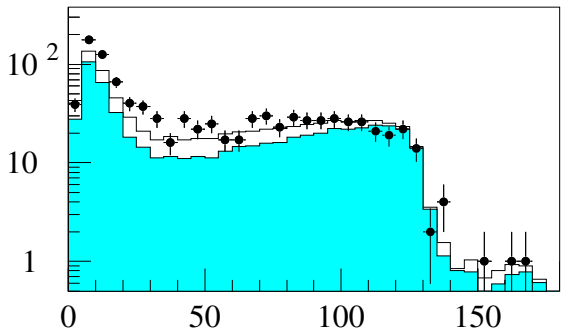

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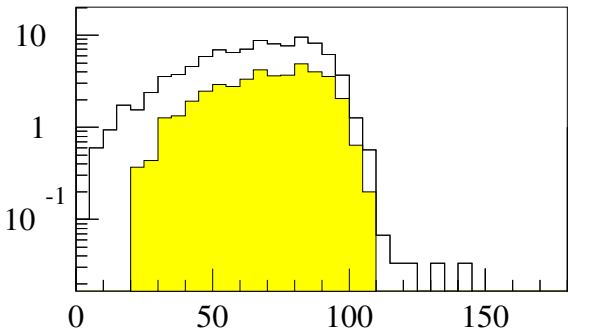
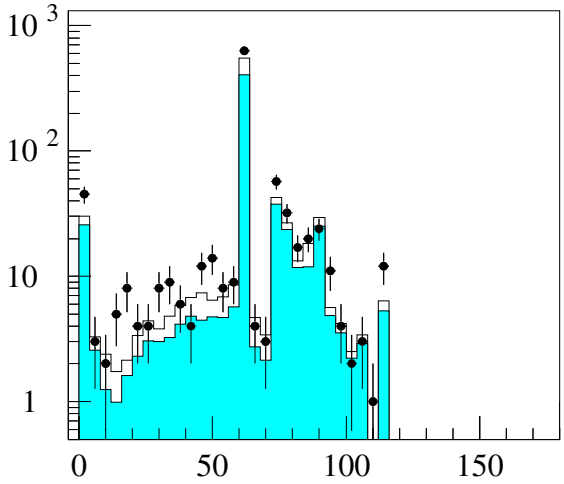
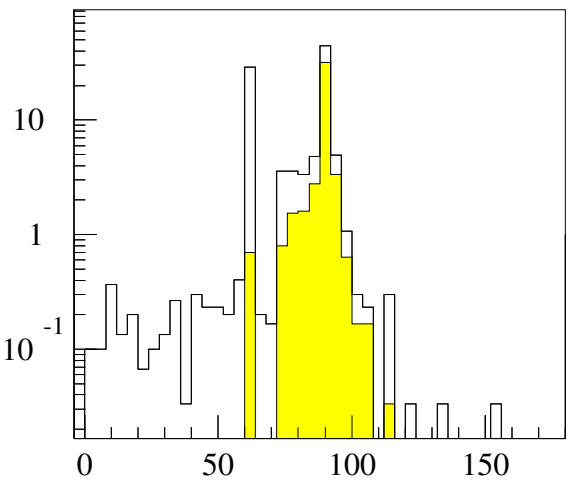


max isoj

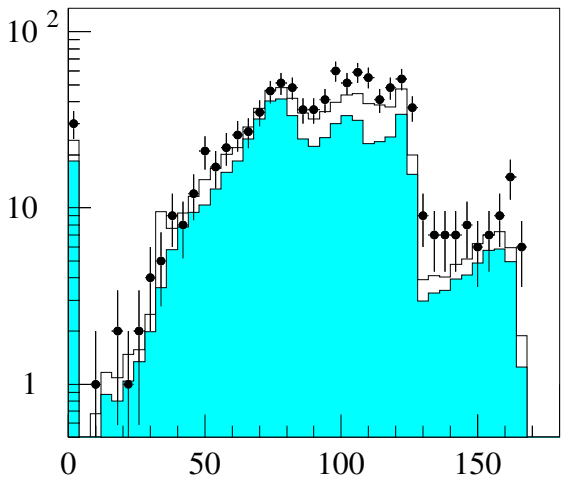
DELPHI - $\sqrt{s}$ = 189 GeV - L_{int}=96.5 pb^{-1}

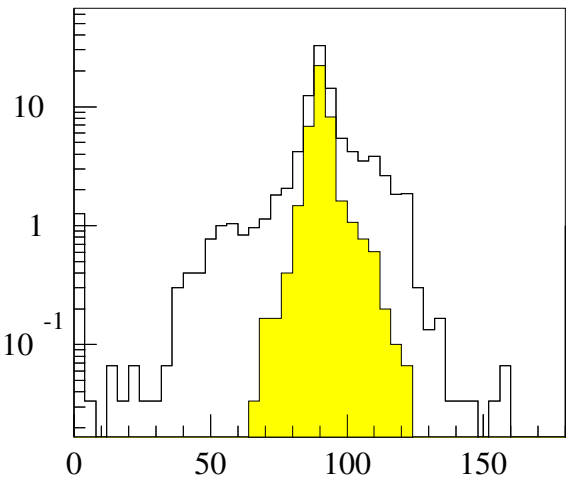




minvf

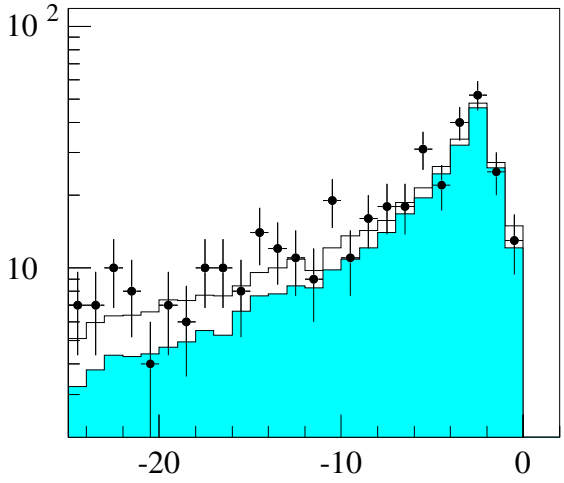
minvf

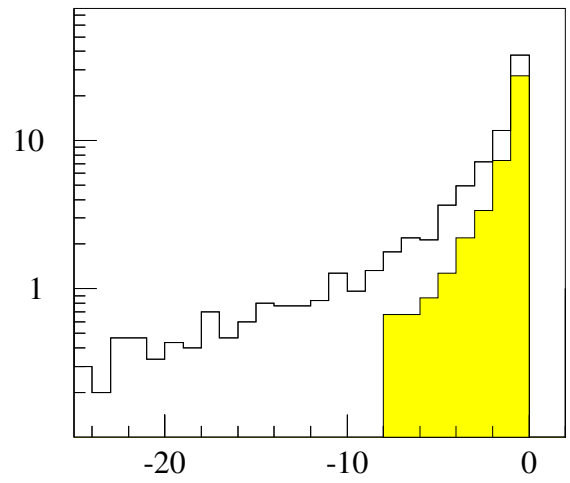




mrecf

mrecf





log mfit prob

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