2 Muon energy E_μ in $e^+e^- \rightarrow \mu^-\bar{\nu}_\mu u\bar{d}$
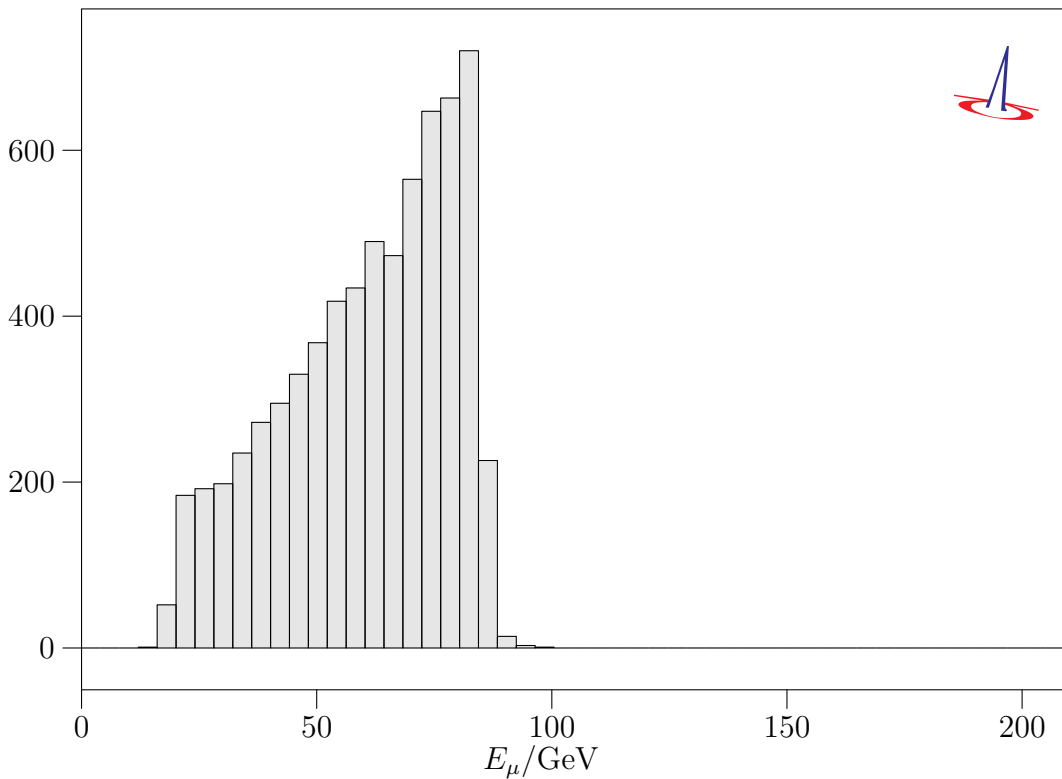
A WHIZARD Example. Charged current CC10 process from LEP 2.

Data within bounds:

$\langle \text{Observable} \rangle = 60.57 \pm 0.22$ $[n_{\text{entries}} = 6781]$

All data:

$\langle \text{Observable} \rangle = 60.57 \pm 0.22$ $[n_{\text{entries}} = 6781]$