Differential cross section for  $\mu^+\mu^- \rightarrow b\bar{b}$  as function of  $\sqrt{s}$ CompHEP  $d\sigma/dcos(\theta)$ 0.22 0.20 0.18 0.16 0.14 0.12 0.10 0.08 -1.0-0.50.0 0.5 1.0

COM energy  $\sqrt{s}$  [GeV]

 $\frac{\sigma}{dcos(\theta)}$  [pb/rad]