$\frac{d\sigma}{d\cos(\theta)}$ for $\mu^+\mu^- \to b\bar{b}$ with $\sqrt{s} = 200.0$ GeV

Analytical $d\sigma/d\cos(\theta)$ for M_{tot}^2

CompHEP $d\sigma/d\cos(\theta)$ for M_{tot}^2

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

$\cos(\theta)$