

$d\sigma_{\gamma\text{Pb}}/d|t| \text{ (mb/GeV}^2\text{)}$

MS\_fl

In range  $|t| \in (0.04, 0.15) \text{ GeV}^2 \text{ c}^{-2}$ :

integral = 2.824  $\mu\text{b}$

0.04

0.06

0.08

0.1

0.12

0.14

$|t| \text{ (GeV}^2\text{)}$

