

The data on  $\bar{p}p \rightarrow \pi\eta$  ( $\eta \rightarrow \gamma\gamma$ ) as  $z$ ,  $d\sigma/dz$  and  $\Delta d\sigma/dz$ , where  $z = \cos \Theta$  is the angle between final particle and beam momentum calculated in c.m.s. of the reaction. The differential cross section is normalized as:

$$\int_{-0.85}^{0.85} \frac{dz}{2} \frac{d\sigma}{dz} = 1 \quad (1)$$

The total cross section (obtained from measurements at low intensity antiproton beam) is given in  $\mu b$  and calculated at  $|z| < 0.85$ .