

p p

SMASH analysis: SMASH-analysis-3.2

σ [mb]

80
70
60
50
40
30
20
10
0

3

4

5

6

7

8

$\sqrt{s}$ [GeV]

SMASH-3.2

- total
- elastic
- p p
- n Δ^{++}
- p Δ^+
- $\Delta^0 \Delta^{++}$
- n p $\pi^0 \pi^+$
- p $\Delta^0 \pi^0 \pi^+$
- p p π^0
- p $\Delta^{++} \pi^0 \pi^-$
- p $\Delta^+ \pi^+ \pi^-$
- SMASH-3.1 (total)
- data (total)
- data (elast)

