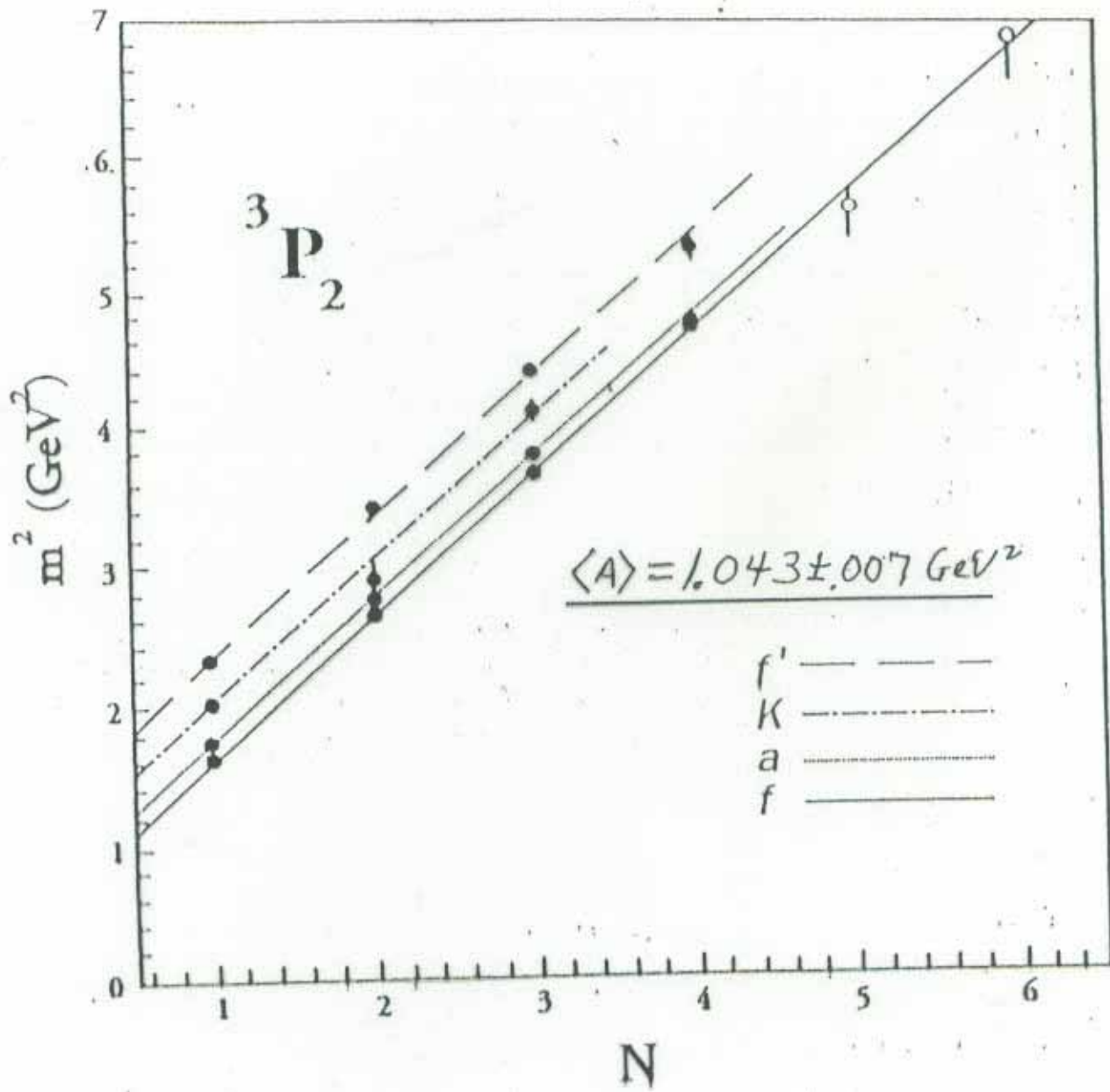


G. Veneziano, Nuovo Cim. 57A, 190 (1968).

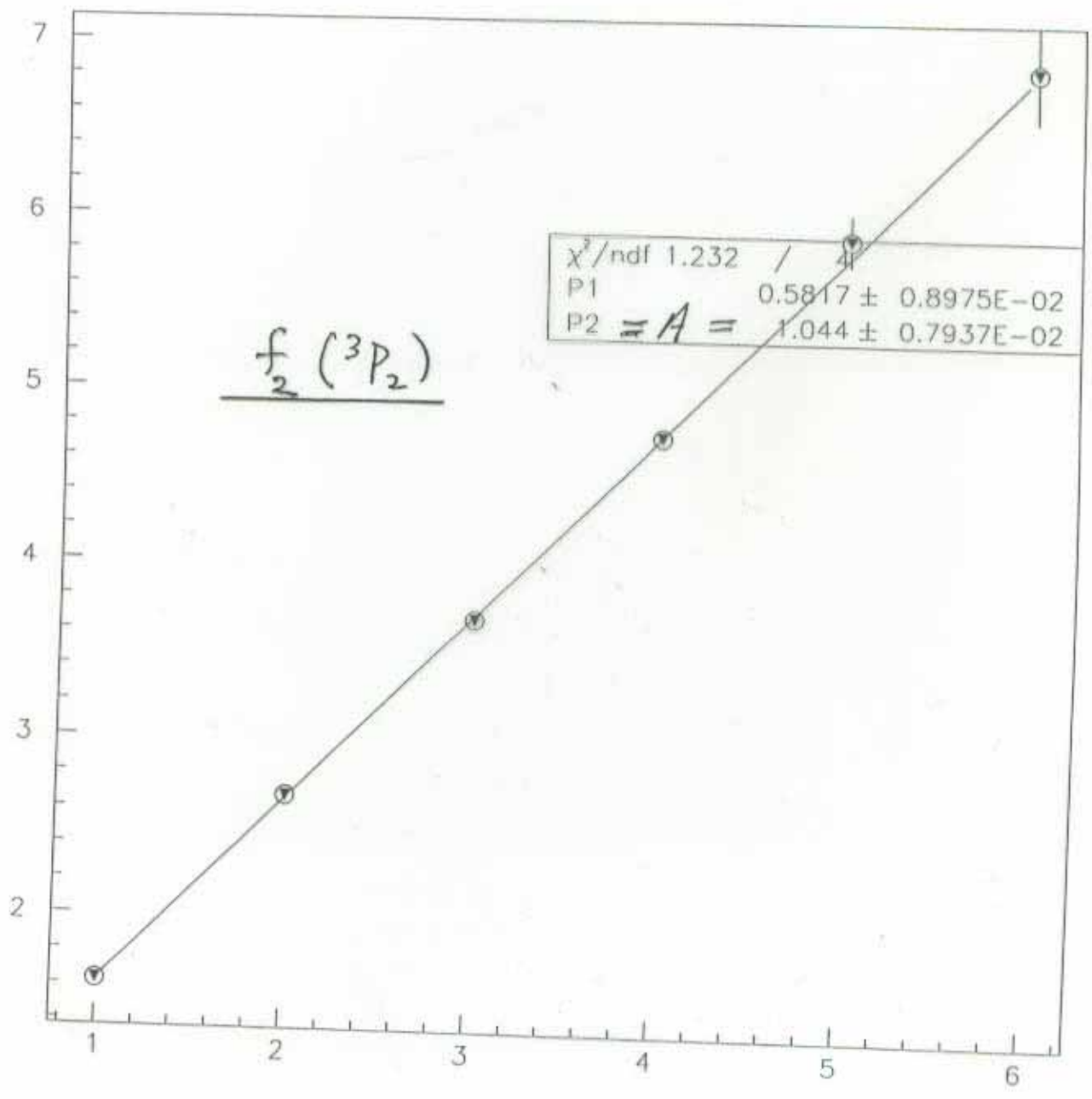
Radial trajectory

$$m^2 = A n + B$$

$$n = 1, 2, 3, \dots$$

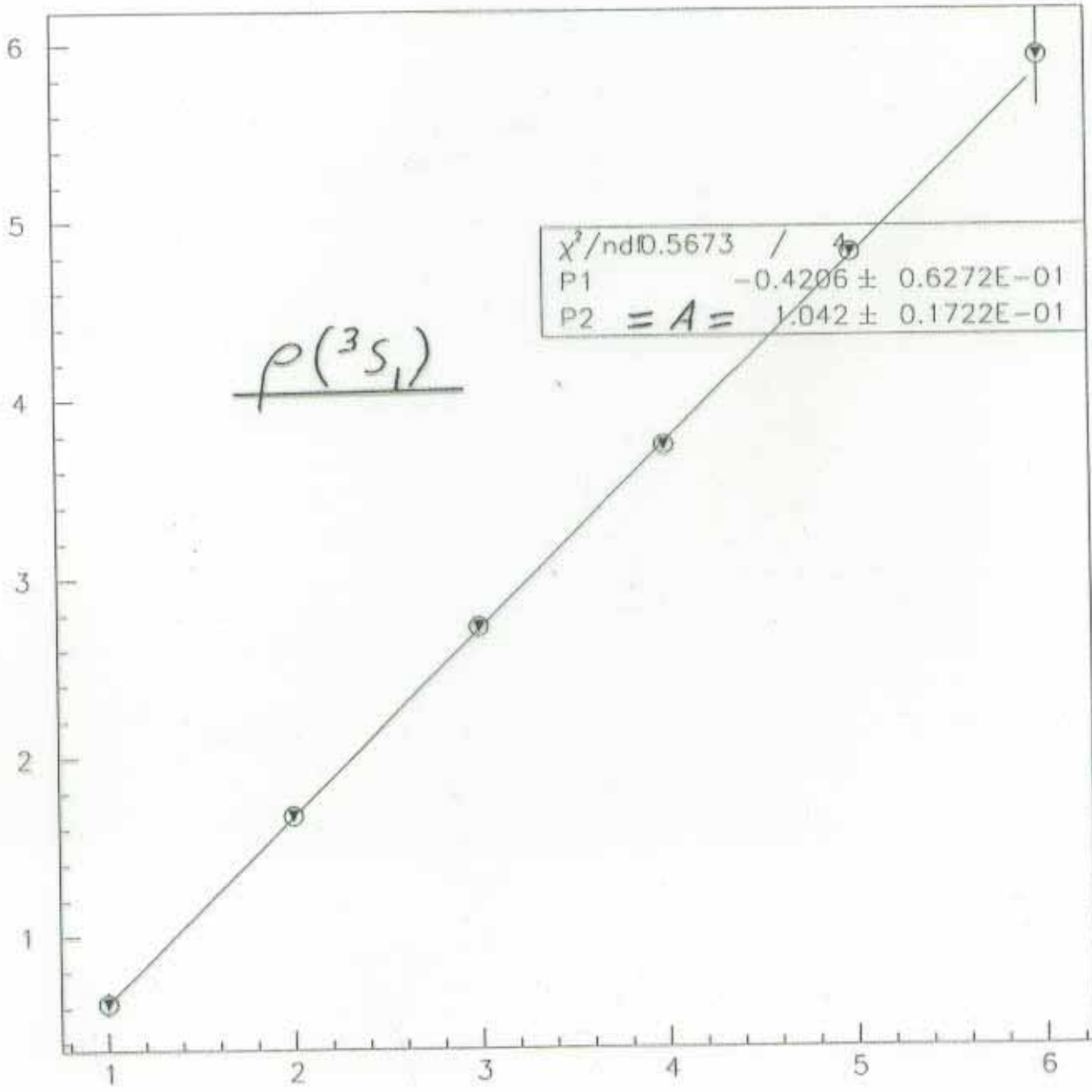


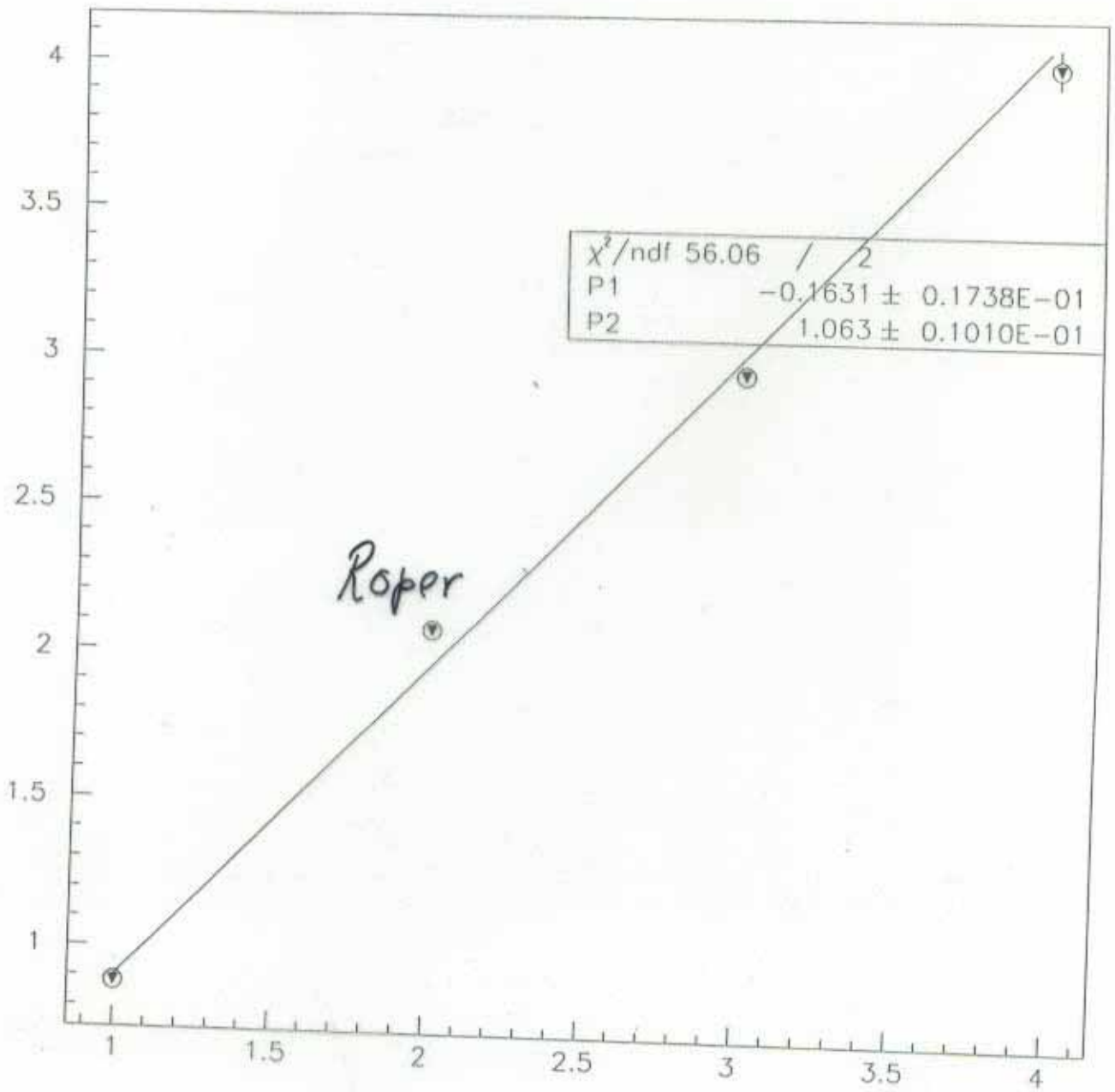
$f_2(3P_2)$

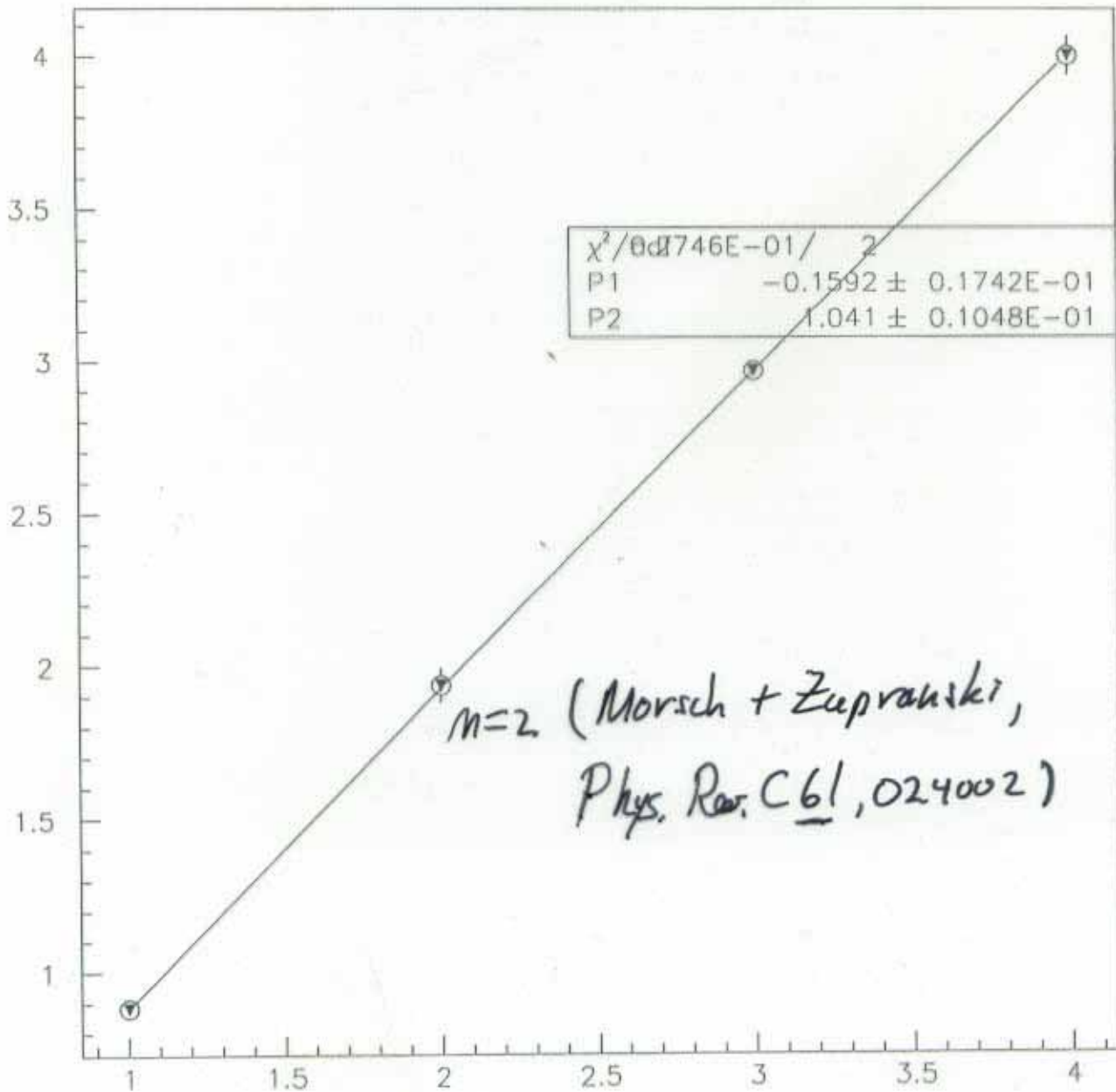


χ^2/ndf 1.232 / 4
P1 0.5817 \pm 0.8975E-02
P2 = A = 1.044 \pm 0.7937E-02

$\rho(3s_1)$

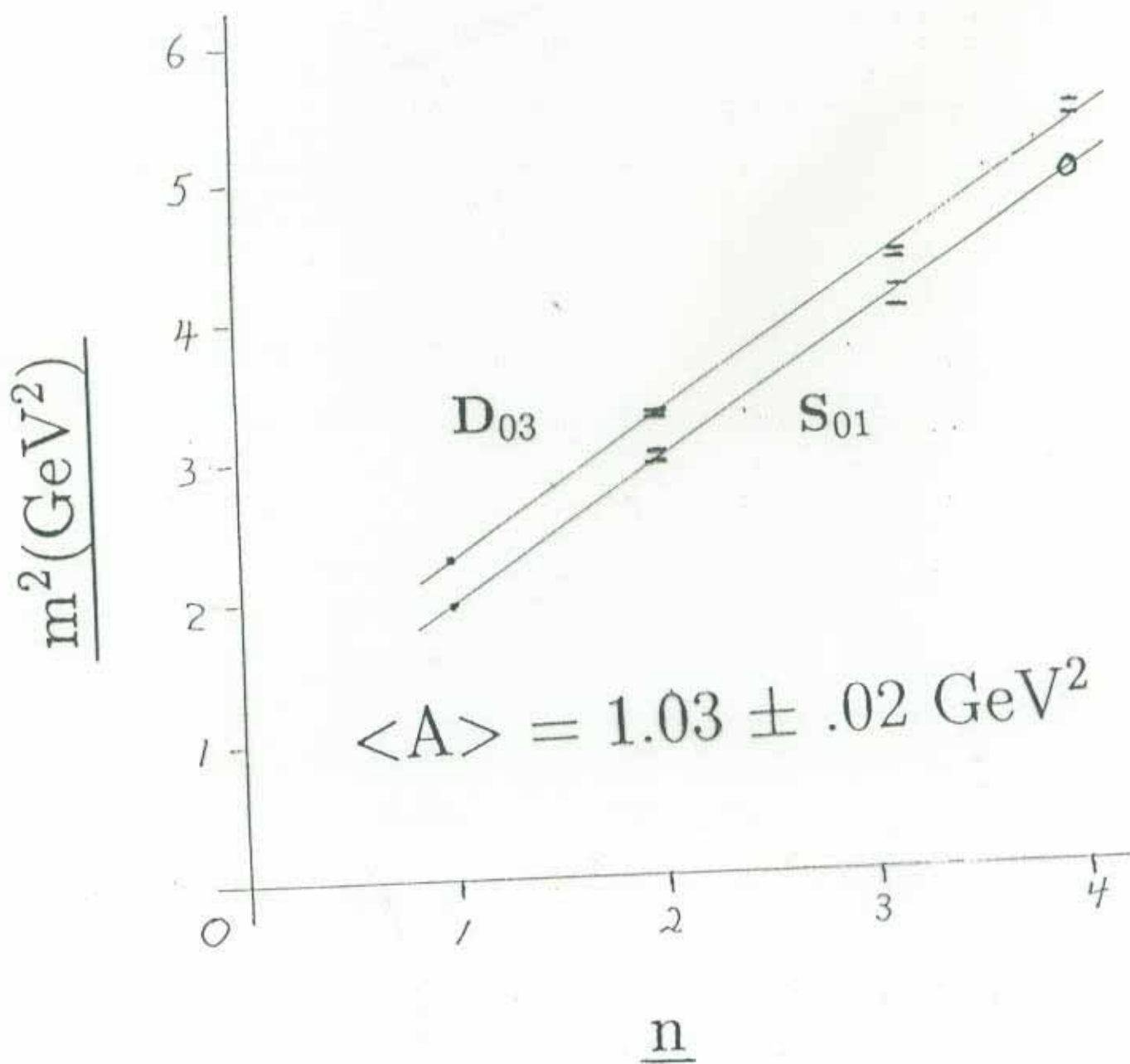






$$\Gamma \approx \frac{A}{\pi m} \approx \frac{320 \text{ MeV}}{m (\text{GeV})}$$

① Λ Lowest Radial Trajectories



D6 Experimental Area with Crystal Ball

