Regge Trajectories for Coulomb Nuclear S -Matrix.

C. S. SHASTRY (*) and R. K. SATPATHY

*Saha Institute of Nuclear Physics - Calcutta**(Nuovo Cimento, 60 B, 114 (1969))*

1) In Fig. 4 *a*) and 4 *b*) the letter k should be put before the equality sign ($=$).

2) The figure caption for Fig. 4 should read as follows: Fig. 4. – *a*) Leading trajectory of $\bar{S}_n(\lambda, k)$ for $G = -10$. The Coulomb potential strengths G_c for the trajectories from left to right are $G_c = 1.0, 0.7, 0.4$ and 0.0 , respectively. The dashed lines show the vibration of the poles with respect to G_c for a fixed k . *b*) Second trajectory for $\bar{S}_n(\lambda, k)$ and $G = -10$. Description is the same as in (*a*).

3) Ref. (7) should read: G. S. SHASTRY and ALOK DE: *Nuovo Cimento*, **57 A**, 665 (1968).

(*) Present address: Department of Physics and Astronomy, Louisiana State University, Baton Rouge, La.