

**Double Scattering and Final-State Interaction in  $Xd \rightarrow Y\mathcal{N}\mathcal{N}$ .**

G. ALBERI

*CERN - Geneva**Istituto di Fisica Teorica dell'Università - Trieste**Istituto Nazionale di Fisica Nucleare - Sezione di Trieste*

M. A. GREGORIO and Z. D. THOMÉ

*International Centre for Theoretical Physics - Miramare (Trieste)**(Nuovo Cimento, 19 A, 585 (1974))*

In this paper the parenthesis at the end of the caption to Fig. 6 should read: (both the double scattering and the final-state interaction amplitude are multiplied by a factor of 2).

The conclusions in the paper are not altered by this correction.