ERRATA CORRIGE

C. DILWORTH, S. J. GOLDSACK and L. HIRSCHBERG: **Determination of the Mass of Slow Particles by the Constant Sagitta Method,** *Nuovo Cimento* **11,** 113 (1954).

Pag. 117: In all cases, in place of λ^{-1} read $\overline{\lambda^{-1}}$.

Pag. 123: For the formula

$$\overline{D} = D_s \sum_{0}^{N} (\delta_K \delta_{ER} \delta_{P\beta})^{-1}/N = \overline{\lambda^{-1}} D_s$$

read:

$$D = D_s \sum_{0}^{N} (\delta_K \delta_{ER} \delta_{P\beta})^{-1}/N = D_s/\overline{\lambda^{-1}} \, .$$

Also in the 5th line from the end, in place of

$$\delta^{-1} = (\delta_K \delta_{ER} \delta_{P\beta})^{-1}$$

read

$$\lambda^{-1} = (\delta_K \delta_{ER} \delta_{P\beta})^{-1} \, .$$

In the Fig. 7 and in the 3rd line from the end in place of λ^{-1} read $\overline{\lambda^{-1}}$.

ERRATA CORRIGE

G. BERTOLINI, A. BISI, F. LAZZARINI and L. ZAPPA: **On the L-Capture to K-Capture Ratio in Cd^{109},** *Nuovo Cimento,* **11,** 539 (1954).

On page 548, 24th line, instead of « ... $Z_{eff} = Z - 0.3$) », read « ... $Z_{eff} = Z - 0.3$ and $Z_{eff} = Z - 4.15$ for K- and L-shell respectively) ».

On page 550 the first equation should read:

$$\varrho^* = \frac{2}{\cos^2\varphi + \sin^2\varphi \, \cos^2\theta} \{ R^2(\cos^2\varphi + \cos^2\theta \, \sin^2\varphi) - D^2 \cos^2\varphi(1 - \cos^2\theta)\}^{\frac{1}{2}} \, .$$