An Experiment on Nuclear Interactions of High Energy ((10 ÷ 100) GeV).

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In Fig. 15 (page 153) instead of $I > I_0$, and $I = I_0$ read

$$I > 2 I_0 \quad \text{and} \quad I < 2 I_0 .$$

APPENDIX II. Page 164, third line from the bottom, the equation should read

$$1.5 \sum (U - p_l) + (U - p_l) \text{ degraded primary} = M_N \cdot (U - p_l) \text{ recoil.}$$

In paragraph 4.9 we should have mentioned that the introduction of the quantity $\sum (U - p_l)$ is due to S. N. VERNOV and that the considerations we make had already been made by our Soviet Colleagues (see, for instance, N. G. BIRGER and YU. A. SMORODIN: *Žurn. Eksper. Teoret. Fiz.*, **36** (9), 823 (1959)). We would like to apologize to them for not having referred to their very valuable work in our paper.