Errata

Hypothesis of Shrinking Interaction Volume in High-Energy Proton-Nucleus Inelastic Collision

Masahiko TERANAKA and Takeshi OGATA

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- 1) In the root of Eq. (18), " $\langle n_{\rm ch} \rangle_p$ -2)" should read " $(\langle n_{\rm ch} \rangle_p$ -2)".
- 2) In the second line of the foot note on page 1736, "(1.65 \sim 1.84) ln S" should read "1.65 \cdot ln S—1.84"
- 3) In Eqs. (22) and (24), " L_1 " should read " \bar{L}_1 ".
- 4) In Eqs. (21), (22), (24), (25) and (29), " L_A " should read " \bar{L}_A ".

Addenda

A Quasi-Probability Approach to the Cooperative Spontaneous Emission

Kensuke IKEDA and Hidemi ITO

Prog. Theor. Phys. 54 (1975), 654.

We add the following references:

- L. M. Narducci, Cooperative Effects (Lectures given at a Summer School at Erice Sicily),
 ed. H. Haken (North-Holland, Amsterdam, 1974).
- L. M. Narducci, C. M. Bowden, V. Bluemel, G. P. Garrazana and R. A. Tuft, Phys. Rev A11 (1975), 973.