
ERRATA

MEASUREMENT OF "SUBTHRESHOLD" PRODUCTION OF K^- AND ANTIPROTONS IN RELATIVISTIC NUCLEAR COLLISIONS. A. Shor, K. Ganezer, S. Abachi, J. Carroll, J. Geaga, G. Igo, P. Lindstrom, T. Mulera, V. Perez-Mendez, A. Sagle, D. Woodard, and F. Zarbakhsh [Phys. Rev. Lett. 48, 1597 (1982)].

The upper limit specified in this Letter for antiproton production in the reaction $^{28}\text{Si} + ^{28}\text{Si}$ at 2.1 GeV/nucleon is incorrect. The correct experimental upper limit is $3 \mu\text{b}/(\text{sr GeV}/c)$ for production at 1 GeV/ c and 0° .

CRITICALITY OF THE ANISOTROPIC QUANTUM HEISENBERG MODEL ON A SELF-DUAL HIERARCHICAL LATTICE. Aníbal O. Caride, Constantino Tsallis, and Susana I. Zanette [Phys. Rev. Lett. 51, 145 (1983)].

Equation (9) should read

$$F \equiv ABe^{3(\Delta-1)K} + 2Be^K [A \cosh AK + \Delta \sinh AK] + Ae^{-K} [B \cosh BK + (2 - \Delta) \sinh BK]. \quad (9)$$

Equation (14) should read

$$1 - T_c(\Delta)/T_c(1) = 0.295(1 - \Delta)^2 \quad (\Delta \rightarrow 1 \text{ limit}). \quad (14)$$

Equation (15) should read

$$[J/k_B T_c(\Delta) \exp[-4J/k_B T_c(\Delta)]] = 4\Delta \quad (\Delta \rightarrow 0 \text{ limit}). \quad (15)$$