ERRATA

Effect of Chiral Restoration on Kaon Production in Relativistic Heavy-Ion Collisions [Phys. Rev. Lett. 66, 2577 (1991)]

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To take into account possible acceptance limitations and the nuclear transparency effect, an overall normalization was introduced in our work. The calculated spectra shown in Fig. 4 are obtained from the hydrochemical model by multiplying all final particle numbers by a factor of 0.6 and by assuming a center-of-mass rapidity of 1.4. This factor was inadvertently omitted in the paper. We thank Scott Chapman and Miklos Gyulassy for pointing this out to us.

Separation of the Interference Response Function R_{LT} in the $^{16}O(e,e'p)$ ^{15}N Reaction [Phys. Rev. Lett. 67, 568 (1991)]

L. Chinitz, M. Bernheim, G. P. Capitani, A. Catarinella, J. F. Danel, E. De Sanctis, S. Frullani, F. Garibaldi, F. Ghio, M. Iodice, L. Lakehal-Ayat, J. M. LeGoff, J. LeRose, A. Magnon, C. Marchand, R. Minehart, J. Morgenstern, J. Mougey, S. Nanda, C. Perdrisat, R. Powers, V. Punjabi, A. Saha, P. Ulmer, and P. Vernin

Early versions of Figs. 1 and 2 were inadvertently printed. The correct figures are presented here.

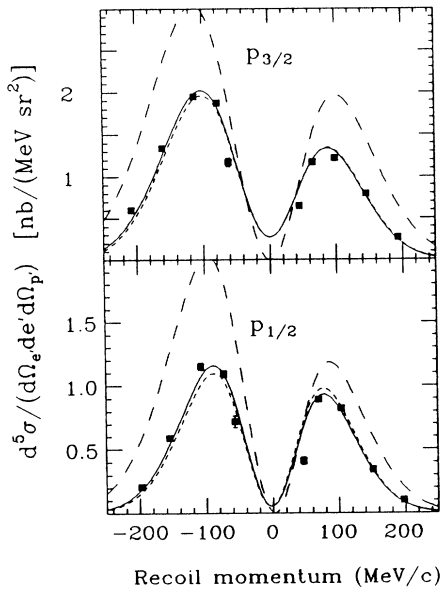

FIG. 1. Cross sections for the two p states. The solid curve is the fully relativistic calculation, the short-dashed curve is the nonrelativistic DWIA calculation, and the long-dashed curve is the relativistic PWIA calculation. The calculations are from Van Orden [11].

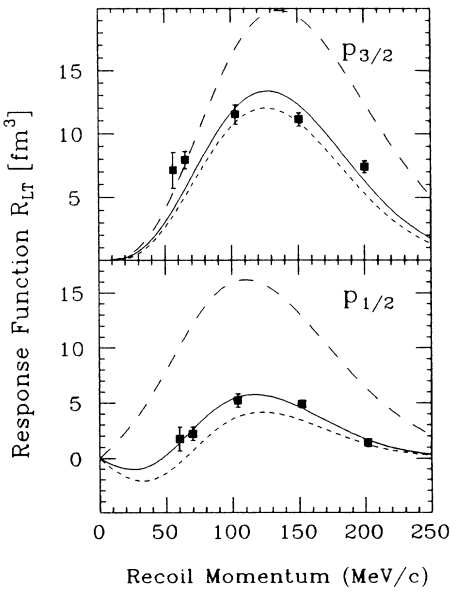

FIG. 2. The R_{LT} response function for the two p states. The curve labeling is the same as in Fig. 1.