ERRATA

NUCLEAR COLLISIONS AND FACTORIZATION. Victor Franco [Phys. Rev. Lett. 32, 911 (1974)].

The points in Fig. 1 are incorrectly plotted and should be lowered by ~ 0.10 units for 86 < s < 1000 GeV² and by ~ 0.025 units for s > 1000 GeV². These results therefore generally fall below the factorization prediction by $\sim 11-17\%$.

The following is the complete title and byline for the Letter by Schlüter, Joannopoulos, and Cohen of which the original appeared in Phys. Rev. Lett. 33, 89 (1974). Through a slip-up in the production process, the Letter appeared under an erroneous title. This page has been so designed that the material below can be cut out and pasted over the original version.

New Interpretation of Photoemission Measurements of Trigonal Se and Te†

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The first two footnotes are then mislabled and should appear as follows:

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