Observation of Enhanced Pair Creation for 50–110-GeV Photons in an Aligned Ge Crystal. A. BELKACEM, G. BOLOGNA, M. CHEVALLIER, A. CLOUVAS, N. CUE, M. J. GAILLARD, R. GENRE, J. C. KIMBALL, R. KIRSCH, B. MARSH, J. P. PEIGNEUX, J. C. POIZAT, J. REMILLIEUX, D. SILLOU, M. SPIGHEL, and C. R. SUN [Phys. Rev. Lett. **53**, 2371 (1984)].

Incorrect versions of Figs. 1 and 3 were published. The correct versions are given here. The text is not affected.

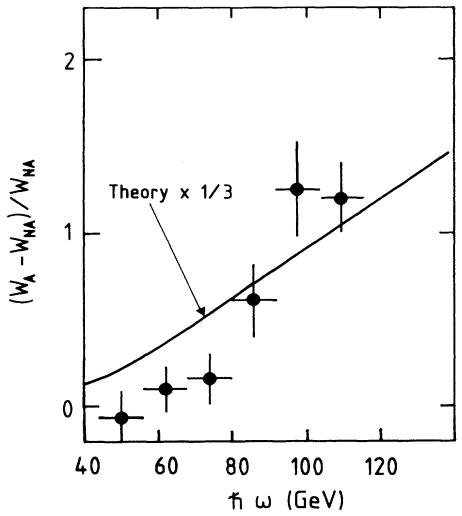

FIG. 1. Relative enhancement $(W_A - W_{NA})/W_{NA}$ of the pair-creation rate in a ⟨110⟩ Ge crystal. W_A and W_{NA} are the pair-creation rates for aligned and nonaligned directions, respectively. The enhancement is shown as a function of incident photon energy and compared with the crystal-assisted theory.

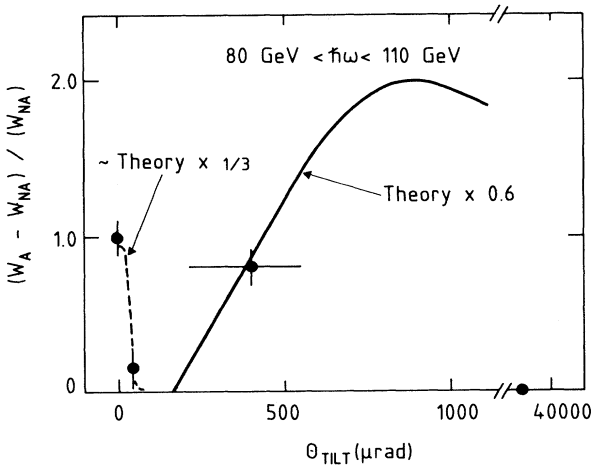

FIG. 3. Angular scan of the total pair-creation rate in a geometrical plane containing the ⟨110⟩ axis and making an angle of 0.1 rad with respect to a (110) plane. This plane has been chosen in order to optimize the production of coherent pairs. θ_{TILT} is the angle of the beam relative to the ⟨110⟩ axis. The solid curve is a prediction of the coherent theory of pair creation (scaled by 0.6), while the dashed curve is a guide to the eye which is qualitatively consistent with the crystal-assisted theory.

Coincidence Electron Scattering (*e,e'f*) and Multipole Strength Functions in ^{238}U. K. A. GRIFFIOEN, P. J. COUNTRYMAN, K. T. KNÖPFLE, K. VAN BIBBER, M. R. YEARIAN, J. G. WOODWORTH, D. ROWLEY, and J. R. CALARCO [Phys. Rev. Lett. **53**, 2382 (1984)].

The last line of the manuscript should read as follows: One of us (P.J.C.) is a National Science Foundation Graduate Student, and one of us (K.V.B.) is an Alfred P. Sloan Research Fellow.

Reference 6 should read as follows: The $L = 1$ fission probability is well determined up to $E_x = 18$ MeV (Ref. 8) and can be extrapolated with confidence up to 23 MeV.

Ordering Field, Order Parameter, and Self-Avoiding Walks. P. D. GUJRATI [Phys. Rev. Lett. **53**, 2453 (1984)].

The correct definition of D after Eq. (3) is $D = \exp(-8/a + k_0 + 3k_2 + k_3 + \frac{3}{2}h)$. On page 2456, the correct solutions for x should read

$$x = \{\kappa - 1 + [(\kappa - 1)^2 + 4\kappa\eta^2]^{1/2}\}/2\eta\sqrt{\kappa}.$$

Unusual C–O Bond Weakening on a Clean Metal Surface: CO on Cr(110). NEAL D. SHINN and THEODORE E. MADEY [Phys. Rev. Lett. **53**, 2481 (1984)].

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