

CHARM THRESHOLD IN ELECTRON-POSITRON ANNIHILATION. Kenneth Lane and E. Eichten [Phys. Rev. Lett. 37, 477 (1976)].

The word "preliminary" was inadvertently left off Fig. 2, the data of the Stanford Linear Accelerator Center-Lawrence Berkeley Laboratory collaboration. We also wish to express our (be-lated) gratitude to the collaboration for permission to use this data in our paper.

On page 480, the first line of the first column should read (i)  $4.41 - 4.03 \approx 0.4$  GeV is consistent with the charmonium separation  $M(4^3S_1) - M(3^3S_1)$ , not with  $M(2^3D_1) - M(3^3S_1)$ .

RENORMALIZATION GROUP RESULTS FOR LATTICE-GAS PHASE BOUNDARIES IN TWO DIMENSIONS. K. R. Subbaswamy and G. D. Mahan [Phys. Rev. Lett. 37, 642 (1976)].

On page 644, first column, line 17,  $K_c$  for the honeycomb lattice was incorrectly listed as 0.563. The actual value we obtained was 0.850.

PHONON ECHOES IN GLASS. Brage Golding and John E. Graebner [Phys. Rev. Lett. 37, 852 (1976)].

The last sentence in the abstract should read as follows: "The deformation potential coupling between the two-level systems and phonons is estimated to be 1.6 eV." On page 852, the second column, the fourth to the last line, the first expression should read " $2L/v_1$ ." On page 854, the second column, line 20, in the equation for  $\mathcal{E}_{\text{sat}}$ , replace  $L$  by  $l$ . Reference 8 should read Phys. Rev. B 15, 1660 (1976).