ERRATA

Origin of the Band Gap in the Negative Charge-Transfer-Energy Compound $NaCuO_2$ [Phys. Rev. Lett. 67, 1638 (1991)]

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The configuration interaction cluster model calculation of the valence-band photoemission spectrum included some errors. Figure 3 should be replaced by the one below. We are grateful to H. Eskes and G. A. Sawatzky for kindly informing us of the result of their calculation and pointing out our errors.

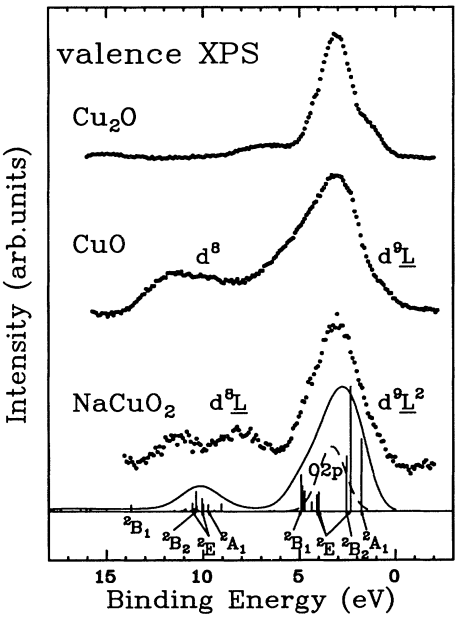

FIG. 3. XPS valence-band spectrum of $NaCuO_2$ compared with those of Cu_2O and CuO from Ghijsen *et al.* [4]. The spectrum of $NaCuO_2$ is compared with the result of the CI cluster calculation (bottom).

Ginzburg-Landau Theory of the Phase Diagram of Superconducting UPt_3 [Phys. Rev. Lett. 69, 676 (1992)]

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An earlier erratum [Phys. Rev. Lett. **69**, 3420(E) (1992)] itself contains a mistake. All x and y suffixes on the η's and H_{TM}'s should be interchanged to ensure conformity with the Letter. The corrected erratum follows:

The discussion surrounding Eq. (5) is partly incorrect. For the η_x solution, mixing in η_y via $k_x \neq 0$ lowers the energy only for a finite range of field values, $H^x_{\uparrow M,1} < H < H^x_{\uparrow M,2}$. The fields $H^x_{\uparrow M,1}$ and $H^x_{\uparrow M,2}$ depend on u, but $H^x_{\uparrow M,2}$ is always less than the naively calculated tetracritical field H^* of Ref. [13]. Thus, the correct tetracritical field differs from the naive one only for $u > 0.61$. The inner line calculation continues to require modification, however, for all u, especially near the range $H^x_{\uparrow M,1} < H < H^x_{\uparrow M,2}$. The transverse magnetization transitions for $\mathbf{H} \perp \mathbf{c}$ are probably more subtle, and the suggestion in Fig. 2 is too simple.

The signs of all the κ terms in Eq. (1) should be reversed.