ERRATA

Spin and Parity Analysis of $K\bar{K}\pi$ System in the D and E/Iota Regions. S. U. CHUNG, R. FERNOW, H. KIRK, S. D. PROTOPOPESCU, D. P. WEYGAND, D. BOEHNLEIN, J. H. GOLDMAN, V. HAGOPIAN, D. REEVES, R. CRITTENDEN, A. DZIERBA, T. MARSHALL, S. TEIGE, D. ZIEMINSKA, Z. BAR-YAM, J. DOWD, W. KERN, and H. RUDNICKA [Phys. Rev. Lett. **55**, 779 (1985)].

Reference 2 is misquoted in the first paragraph. Baillon *et al.* (Ref. 2) assert that the quantum numbers for the $E(1420)$ are very likely $I^G J^P = 0^+ 0^-$. Thus, the parentheses on the seventh line of the first paragraph should read: ($J^{PC} = 0^{-+}$ favored over 1^{++}) instead of ($J^{PC} = 0^{-+}$ or 1^{++}).

Gutzwiller Variational Approximation to the Heavy-Fermion Ground State of the Periodic Anderson Model. T. M. RICE and K. UEDA [Phys. Rev. Lett. **55**, 995 (1985)].

The formula for the condensation energy, E_c, Eq. (11) is in error. The correct form is

$$E_c = -LV^2(1 - 1/2L)^{-1}(1 - n_f),\tag{11}$$

and it is the renormalized hybridization matrix element $\tilde{V}$ which is analogous to the energy gap in a superconductor. We are grateful to Dr. P. A. Lee for bringing this point to our attention.

In addition, there are two misprints. (a) Below Eq. (4) the form for $n_{fl\sigma}$ should read $n_{fl\sigma} \approx 1/2L \rightarrow 0$. (b) The denominator of the last term on the right-hand side of Eq. (16) should read $(2L - 1)^2$, not $(2L - 2)^2$ as printed.

Density-Functional Calculations of the Cohesive Energy of Condensed Matter in Very Strong Magnetic Fields. P. B. JONES [Phys. Rev. Lett. **55**, 1338 (1985)].

On p. 1339, column 2, the lines immediately following Eq. (4) should read "in cylindrical polar coordinates, where $R_{0\nu}$ is the lowest Landau orbital, $\nu = 0, 1, 2, \ldots, \nu_m$ is the negative of the z component of orbital angular momentum, and $s = 0, 1, 2, \ldots$ is the zone number of the Bloch function $f_{\nu s}$."