SU(3) Heavy-Quark Potential with High Statistics. STEVE W OTTO and JOHN D. STACK [Phys. Rev. Lett. 52, 2328 (1984)]

The symbol α is used with two different meanings in our paper. In the following places, α refers to the Coulomb term in the potential: In Eqs. (4) and (5) on p. 2330, in lines 1, 4, 9 of the first paragraph in the left column, and in line 1 of the first paragraph in the right column. In all other places in the paper, the symbol refers to the lattice spacing.

Multiparticle Quantum Mechanics Obeying Fractional Statistics. YONG-SHI WU [Phys. Rev. Lett. 53, 111 (1984)].

There is a sign confusion for the charge. Now I define $-q$ as the charge so everywhere in the paper q should be replaced by $-q$. However, the identification $\Delta = q\Phi/2\pi = \theta/2\pi$, i.e., Eq. (1), remains. In Eq. (7), θ should be $-\theta$.

The first factor on the right-hand side of Eq. (9) reads

$$\exp\left[-i\frac{\theta}{\pi}\sum_{i<j}(\phi_{ij}'' - \phi_{ij}')\right].$$

The right-hand side of the second equation in Eq. (14) should be

$$\vec{p}_i - \frac{\theta}{\pi}\sum_{i<j}\frac{(\vec{r}_i - \vec{r}_j)\times\vec{n}}{|\vec{r}_i - \vec{r}_j|^2}.$$