ERRATA

Isospin Structure of Penguin Diagrams and Their Consequences in B Meson Physics [Phys. Rev. Lett. 74, 26 (1995)]

N. G. Deshpande and Xiao-Gang He

Equation (10) should read

$$\text{Im}(\xi_{+-}) = -R\,\frac{2\sin(\alpha)\cos(\delta) + R\sin(2\alpha) - 2\sin(2\alpha)\cos(\alpha + \delta)}{1 + R^2 - 2R\cos(\alpha + \delta)}\,.$$
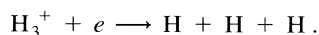
In the absence of penguin contributions, $\text{Im}(\xi_{+-}) = \sin(2\alpha)$. The conclusions are unaltered.

Branching Processes in the Dissociative Recombination of H_3^+ [Phys. Rev. Lett. 74, 896 (1995)]

S. Datz, G. Sundström, Ch. Biedermann, L. Broström, H. Danared, S. Mannervik, J. R. Mowat, and M. Larsson

Equation (3) should read

$$H_3^+ + e \longrightarrow H + H + H\,.$$

Wiggly Relativistic Strings [Phys. Rev. Lett. 69, 2611 (1992)]

Jooyoo Hong, Jaewan Kim, and Pierre Sikivie

In the Letter, we wrote, "It appears that there is no relativistic description in place for the motion of strings when the tension differs from the energy per unit length." We then went on to derive the appropriate equations of motion. It was brought to our attention after the publication of our paper that B. Carter had proposed equivalent equations of motion for such generalized strings in his earlier Letter [1].

[1] Phys. Lett. B224, 61 (1990).