

**Erratum: Direct and indirect  $CP$  violation in the decay  $K_L \rightarrow \pi^+ \pi^- e^+ e^-$**   
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In the expression for  $I_3$  in Eq. (17), the right-hand side should be multiplied by  $\sin^2 \Theta_\pi$ .

In Eq. (21), the factors multiplying  $K_{1\dots 9}$  should be identical to the factors multiplying  $I_{1\dots 9}$  in Eq. (16). Thus the term  $K_4 \sin 2\Theta_l \cos 2\Phi$  should read  $K_4 \sin 2\Theta_l \cos \Phi$ , and the term  $K_7 \sin \Theta_l \cos \Phi$  should read  $K_7 \sin \Theta_l \sin \Phi$ .

The results of the paper are unaffected.