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**E R R A T U M**

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$K_{e3}$  DECAY AND UNIVERSALITY IN CABIBBO'S THEORY OF LEPTONIC DECAYS. S. Oneda and J. Sucher [Phys. Rev. Letters 15, 927 (1965)].

In the third sentence after Eq. (5) read " $M = M_{K^*} = 890$  MeV."

An estimate of  $C$ , based on current algebra and a simple model of symmetry breaking, has recently been made by G. Furlan, F. G. Lannoy, C. Rosetti, and G. Segré, Nuovo Cimento 38, 1753 (1965), with the result  $C^{-2} = 1.07$ , consistent with Eq. (1). We thank Professor S. Fubini for informing us of this calculation. If this value of  $C^{-2}$  is used in Eq. (5), with  $M = 890$  MeV, one finds  $\cos\theta = 0.976 \pm 0.001$ , still in very good agreement with the value(s) determined from beta decay.