ERRATA

TRANSITION RATE FOR GROUND STATE TO GROUND STATE IN THE CAPTURE OF NEGATIVE MUONS BY ^{12}C . Nimai C. Mukhopadhyay and Malcolm H. Macfarlane [Phys. Rev. Lett. 27, 1823 (1971)].

On page 1824, column 1, line 12, "... only through" should read "primarily through."

The percentage contributions quoted in Tables I and II involve a minor numerical error. The correct decomposition, using the Cohen-Kurath (6-16) 2BME model and the tensor term at the Wilkinson-Alburger limit are the following: In Table I, $A=82.0$, $WM=1.4$, $PS=3.1$, $A\text{-Vector}=5.2$, $A\text{-}WM=19.2$, $A\text{-}PS=-15.1$, $A\text{-}T=4.5$, $T\text{-}PS=-1.4$, other terms individually less than 1%; in Table II, $AA=104.3$, $AB=3.7$, $AD=-10.2$, $DD=1.6$, others less than 1%. Statements about the relative contributions of various form factors and multipole operators quoted in the text should be revised accordingly. The primary conclusion of the Letter, viz., dominance of the axial-vector term and the Gamow-Teller operator, remains unchanged.

UPPER LIMIT ON THE X-RAY FLUX ASSOCIATED WITH GRAVITATIONAL RADIATION. G. A. Baird and M. A. Pomerantz [Phys. Rev. Lett. 28, 1337 (1972)].

On page 1339 in the first paragraph,

$$\mu_m \mu_C \varphi_{xb}$$

should read

$$\mu_m \mu_C \varphi_{xs} = \varphi_{xb}.$$